

Manufacturer,Model Name,Model Code,RAM (TotalMem),Form Factor,System on Chip,Screen Sizes,Screen Densities,ABIs,Android SDK Versions,OpenGL ES Versions

10.or,E,E,2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a  
10.or,G,G,3603MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a  
10.or,D,10or\_D,2874MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a  
4good,A103,4GOOD\_Light\_A103,907MB,Phone,Mediatek MT6737M,540x960,240,armeabi-v7a  
4good,4GOOD Light B100,4GOOD\_Light\_B100,907MB,Phone,Mediatek MT6737M,540x960,240,armeabi-v7a  
7Eleven,IN265,IN265,466MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a  
7mobile,DRENA,DRENA,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a  
7mobile,KAMBA,KAMBA,1957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a  
7mobile,SWEGUE,SWEGUE,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a  
A.O.I. ELECTRONICS FACTORY,A.O.I.,TR10CS1\_11,965MB,Tablet,Intel Z2520,1280x800,160,x86  
Aamra WE,E2,E2,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a  
Accent,Pearl\_A4,Pearl\_A4,955MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a  
Accent,FAST7 3G,FAST7\_3G,954MB,Tablet,Mediatek MT8321,720x1280,160,armeabi-v7a  
Accent,Pearl A4 PLUS,PEARL\_A4\_PLUS,1929MB,Phone,Mediatek MT6737,720x1440,320,armeabi-v7a  
Accent,SPEED S8,SPEED\_S8,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a  
Acegame S.A.,PROTON\_JADE\_2\_PRO,PROTON\_JADE\_2\_PRO,984MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi-v7a  
Acer,DA245HQL,da245hql,860MB,PC,NVidia Tegra 4,1920x1080,160,armeabi-v7a  
Acer,Liquid Jade S,acer\_S56,1914-1916MB,Phone,Mediatek MT6752M,720x1280,320,armeabi-v7a  
Acer,Liquid Z330,T01,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a  
Acer,Iconia One 10,acer\_jetfirelte,1925MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a  
Acer,Iconia One 10,corona,970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a  
Acer,Iconia One 7,vespa2,885MB,Tablet,Intel Z3735G,800x1280,213,x86  
Acer,Iconia One 7,G1-725,968MB,Tablet,Intel Z2560,600x1024,160,x86  
Acer,Iconia One 7,acer\_Vulcan,967MB,Tablet,Mediatek MT8167B,600x1024,160,arm64-v8a

Acer,Iconia One 7,vespa,965-968MB,Tablet,Intel Z2560,800x1280,213,x86

Acer,Chromebook 14 for work,lars\_cheets,3846MB,PC,Intel 3855U,1366x768,160,x86

Acer,J73G,J73G,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Acer,TA272HUL,ta2,1874MB,Tablet,NVidia Tegra 4,2560x1440,213,armeabi-v7a

Acer,Liquid Jade,acer\_S55,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Acer,Iconia Tab 10,acer\_asgard,1970MB,Tablet,Mediatek MT8176A,800x1280,160,arm64-v8a

Acer,Iconia Tab 10,acer\_asgardfhd,1954MB,Tablet,Mediatek MT8167B,1200x1920,240,arm64-v8a

Acer,Iconia Tab 10,acer\_Titan,3959MB,Tablet,Mediatek MT8176A,1920x1200,240,arm64-v8a

Acer,Liquid Z630S,acer\_t04,2959-2962MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

Acer,Acer Chromebook 11 (C740),paine\_cheets,3883MB,PC,Intel 3215U,1366x768,160,x86

Acer,A1-734,acer\_barricade,1926MB,Tablet,Mediatek MT8735,720x1280,213,arm64-v8a

Acer,Chromebook Tab 10,scarlet\_cheets,3813MB,Tablet,Rockchip RK3399,1536x2048,240,armeabi-v7a

Acer,Liquid E3,acer\_e3,1984-1987MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Acer,Liquid E3,acer\_e3n,1984-1987MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Acer,DA222HQLA,da222hqla,972MB,PC,NVidia Tegra 3 T33,1920x1080,160,armeabi-v7a

Acer,Liquid Z6,acer\_t09,929MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Acer,A1-830,ducati,965-968MB,Tablet,Intel Z2560,768x1024,160,x86

Acer,Liquid E2,C11,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Acer,B1-820,citizen,885MB,Tablet,Intel Z3735G,800x1280,213,x86

Acer,Liquid Z4,acer\_Z6,468-1808MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Acer,Tab 7,td070va1,877MB,Tablet,Wondermedia WM8880,600x1024,160,armeabi-v7a

Acer,Liquid Z530S,acer\_t05,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Acer,GT-810,rolex,1836MB,Tablet,Intel x7-8700,1200x1920,320,x86\_64

Acer,DA226HQ,da6,879MB,PC,Rockchip RK3188,1920x1080,160,armeabi-v7a

Acer,Liquid Z520,acer\_z520,965MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

Acer,A3-A10,zara,992-994MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

Acer,Iconia Tab 8,ducati2fhd,1893MB,Tablet,Intel Z3745,1200x1920,320,x86

Acer,Iconia Tab 8,ducati2hd,885MB,Tablet,Intel Z3735F,800x1280,213,x86

Acer,Iconia Tab 8,ducati2hd3g,950MB,Tablet,Mediatek MT8389,800x1280,213,armeabi-v7a

Acer,Liquid Z5,acer\_ZXL,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Acer,Iconia One 8,vespa8,884MB,Tablet,Intel Z3735G,800x1280,213,x86

Acer,Iconia One 8,acer\_FrenzyRefresh,1975MB,Tablet,Mediatek MT8163A,800x1280,213,arm64-v8a

Acer,Iconia One 8,acer\_Zipp,963MB,Tablet,Mediatek MT8176A,1280x800,213,arm64-v8a

Acer,Liquid Jade Z,acer\_S57,898MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

Acer,A3-A30,omega,1891MB,Tablet,Intel Z3735F,1920x1200,240,x86

Acer,Acer Chromebook R13,elm\_cheets,3938MB,PC,Mediatek MT8173,1920x1080,160,armeabi-v7a

Acer,Liquid Z500,acer\_Z500,1970MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Acer,Liquid Zest,acer\_t06,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Acer,Liquid Zest Plus,acer\_t08,1943MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Acer,Liquid Z3,acer\_ZXR,473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Acer,Liquid Z3,ZX,,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Acer,MWND1,MW1,879MB,,Wondermedia WM8980s,1920x1080,213,armeabi-v7a

Acer,Liquid E700,acer\_e39,1969MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Acer,Liquid Z6 Plus,acer\_t11,2918MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Acer,B1-723,oban,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Acer,Liquid Z200,acer\_z200,465MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Acer,Chromebook 15 CB515-1HT/1H,sand\_cheets,3828MB,PC,Intel N3350,1920x1080,160,x86

Acer,Liquid Z410,acer\_z410,907MB,Phone,Mediatek MT6732M,480x854,240,armeabi-v7a

Acer,Liquid Z630,acer\_t03,1946MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Acer,A1-810,mango,994-996MB,Tablet,Mediatek MT8125,768x1024,160,armeabi-v7a

Acer,Liquid Zest 4G,acer\_t07,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Acer,B1-721,b1-721,962-970MB,Tablet,Mediatek MT8132,600x1024,160,armeabi-v7a

Acer,Liquid Jade 2,acer\_s58a,2739MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a

Acer,C01 (PA),acer\_c01,1864MB,Phone,Qualcomm MSM8953,480x640,240,arm64-v8a

Acer,Aspire A3,aa3-600,1920MB,PC,Intel J1850,1920x1080,160,x86

Acer,B1-790,acer\_barricadewifi,948MB,Tablet,Mediatek MT8163,720x1280,213,arm64-v8a

Acer,Iconia Tab 7,acer\_apriliahd,949MB,Tablet,Mediatek MT8382,800x1280,213,armeabi-v7a

Acer,Iconia Tab 7,acer\_aprilia,958-970MB,Tablet,Mediatek MT8382,600x1024,160,armeabi-v7a

Acer,A3-A20,acer\_harley,970MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

Acer,A3-A20FHD,acer\_harleyfhd,1955MB,Tablet,Mediatek MT8127T,1920x1200,240,armeabi-v7a

Acer,Liquid Z220,z220,926MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

Acer,Liquid Z320,T012,900MB,Phone,Qualcomm MSM8209,480x854,240,armeabi-v7a

Acer,B1-720,b1-720,986-994MB,Tablet,Mediatek MT8111,600x1024,160,armeabi-v7a

Acer,DA221HQL,da1,1024MB,PC,Rockchip RK3188,1920x1280,160,armeabi-v7a

Acer,Liquid Z6E,acer\_t10,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Acer,Chromebook 15 (CB3-532),banon\_cheets,1947MB,PC,Intel N3060,1366x768,160,x86

Acer,B1-711,B1-711,972-974MB,Tablet,Mediatek MT8389,600x1024,160,armeabi-v7a

Acer,Liquid S1,a10,965-967MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Acer,Iconia TalkTab 7,acer\_a1\_724,909MB,Tablet,Qualcomm MSM8916,720x1280,213,armeabi-v7a

Acer,Iconia Tab 10 (AsgardLTE),acer\_asgardlte,1899MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Acer,B1-850,Frenzy,970MB,Tablet,Mediatek MT8163,1280x800,213,arm64-v8a

Acer,DA222HQL,da2,966-972MB,PC,NVidia Tegra 3 T33,1920x1080,160,armeabi-v7a

Acer,Liquid S2,a12,1849MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Acer,B1-733,acer\_barricade\_3G,959MB,Tablet,Mediatek MT8321,720x1280,213,armeabi-v7a

Acer,B3-A30,acer\_jetfirehd,948MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Acer,Liquid E600,e600,1877MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Acer,Liquid Z530,acer\_T02,1946MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Acer,Chromebook 15 (CB5-571),yuna\_cheets,3883MB,,Intel 3215U,1366x768,160,x86

Acer,B1-730,vespatn,965-968MB,Tablet,Intel Z2560,600x1024,160,x86

Acer,Liquid X2,acer\_S59,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Acer,Liquid Z205,acer\_z205p,465MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Acer,Liquid Z205,acer\_z205,465MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Acer,Liquid S3,s3,1977MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Acer,CW01,acer\_cw01,2925MB,Phone,Qualcomm MSM8953,480x640,240,arm64-v8a

Acer,DA241HL,DA241HL,956MB,PC,NVidia Tegra 3 T33,1920x1080,160,armeabi-v7a

Acer,Chromebook R11 (C738T),cyan\_cheets,3895-3896MB,PC,Intel N3060,1366x768,160,x86

Acer,A3-A40,acer\_jetfirefhd,1941MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a

Aceson,R726,R726,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Adart,RX550,ALIGATOR\_RX550,1915MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Adart,ALIGATOR S5510 Duo,Aligator\_S5510,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Adart,ALIGATOR S5062 Duo,S5062Duo,963MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Adart,ALIGATOR S4082 Duo,S4082Duo,963MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Adart,ALIGATOR RX510,RX510,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Adart,S5060 Duo,ALIGATOR\_S5060,967MB,Phone,Mediatek MT6580M,480x854,213,armeabi-v7a

Adart,ALIGATOR S4080 Duo,ALIGATOR\_S4080,967MB,Phone,Mediatek MT6580M,480x800,213,armeabi-v7a

Admiral Overseas Corporation,A2472PW4T,G3SMNTA24,1976MB,Tablet,NVidia Tegra 3 T33,1920x1080,160,armeabi-v7a

Admiral Overseas Corporation,One,One,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Admiral Overseas Corporation,O7,O7,1944MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Admiral Overseas Corporation,Fire,Fire,983MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Admiral Overseas Corporation,A2272PW4T,AOC\_WW,854-1976MB,Tablet,NVidia Tegra 3 T33,1280x672

Admiral Overseas Corporation,C7,C7,1940MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

Advan digital,G1,G1,2934MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a

Advan digital,E1C,ADVAN\_E1C\_3G,964MB,Tablet,Mediatek MT8321,600x1024,213,armeabi-v7a

Advan digital,i55K,ADVAN\_i55K,1884MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Advan digital,S4Z,ADVAN\_S4Z,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Advan digital,i5C plus,ADVAN\_i5C\_Plus,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Advan digital,S40 LTE,ADVAN\_i4U,803MB,Phone,Spreadtrum SC9850,480x800,240,armeabi-v7a

Advan digital,G2,ADVAN\_G2,2807MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Advan digital,i55D,ADVAN\_i55D,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Advan digital,I5E,ADVAN\_I5E,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Advan digital,I5E,ADVAN\_I5Es,1916MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Advan digital,i5D,ADVAN\_i5D,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Advan digital,S5E\_NXT,ADVAN\_S5E\_NXT,703-964MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Advan digital,I Tab,ADVAN\_i\_Tab,1901MB,Tablet,Mediatek MT8735,720x1280,240,arm64-v8a

Advan digital,5041,ADVAN\_5041,703MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Advan digital,i7,ADVAN\_i7,1931MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Advan digital,A8,ADVAN\_A8,3818MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Advan digital,I55A,I55A,2870MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Advan digital,5059,ADVAN\_5059,915MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Advan digital,5060,ADVAN\_5060,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Advan digital,S7A,S7A,456MB,Tablet,Spreadtrum SC7731G,600x1024,213,armeabi-v7a

Advan digital,S5E FULL VIEW,ADVAN\_S5E\_FULL\_VIEW,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Advan digital,T2J,T2J,998MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Advan digital,X7 Pro,ADVAN\_7008,964MB,Phone,Mediatek MT8321,1024x600,213,armeabi-v7a

Advan digital,T2K,T2K,491MB,Phone,Rockchip RK3126,600x1024,160,armeabi-v7a

Advan digital,S45E,ADVAN\_S45E,703MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Advan digital,S7C,ADVAN\_S7C,692MB,Tablet,Spreadtrum SC7731C,1024x600,213,armeabi-v7a

Advan digital,ADVAN S50 4G,ADVAN\_i5G,860MB,Phone,Spreadtrum SC9850KA,480x854,240,armeabi-v7a

Advan digital,S40,ADVAN\_S40,914MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Advan digital,S4T,S4T,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Advan digital,G1 PRO,ADVAN\_G1\_Pro,2933MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a

Advan digital,G3,ADVAN\_G3,3830MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Advan digital,I7D,ADVAN\_I7D,915MB,Tablet,Spreadtrum SC9832A,1024x600,213,armeabi-v7a

Advan digital,E1C NXT,ADVAN\_E1C\_NXT,959MB,Tablet,Mediatek MT8321,1024x600,213,armeabi-v7a

Advan digital,i5C,i5C,937MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Advan digital,i7A,ADVAN\_i7A,923MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Advan digital,M4,ADVAN\_M4,462MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Advan digital,i10,i10,1900MB,Phone,Mediatek MT8735,800x1280,240,arm64-v8a

Advan digital,5061,ADVAN\_5061,803MB,Tablet,Spreadtrum SC9850S,720x1280,320,armeabi-v7a

Advan digital,i7U,ADVAN\_i\_Lite,803MB,Tablet,Spreadtrum SC9850,600x1024,213,armeabi-v7a

Advance,Pr6150,Pr6150,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Advance,Pr6146,Pr6146,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Advance,HL5576,HL5576,947MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Advance,Pr5747,Pr5747,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Advantage,I101MTK,I101MTK,1972MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Aelion,i8,Aelion\_i8,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Affix,T737,AFFIX\_T737,923MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

AG Mobile,AG BOOST 2,BOOST2,460MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

AG Mobile,ULTRA,Ultra,,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

AG Mobile,Swift,Swift,,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

AG Mobile,Freedom Plus LTE,Freedom\_Plus\_LTE,937MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

AG Mobile,HASHTAG,Hashtag,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AG Mobile,Style,Style,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

AG Mobile,Ghost,Ghost,1967MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

AG Mobile,Boost,Boost,,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

AG Mobile,Freedom Access,Freedom\_Access,463MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

AG Mobile,Zenith,Zenith,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

AG Mobile,AG Ultra2,AG\_Ultra2,997MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

AG Mobile,Zone,Zone,462MB,Phone,Mediatek MT6572W,480x854,240,armeabi-v7a

AG Mobile,STYLE PLUS,STYLE\_PLUS,960MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

AG Mobile,AG\_Tab\_7\_0,AG\_Tab\_7\_0,879MB,Phone,Mediatek MT8382,600x1024,160,armeabi-v7a

AG Mobile,Freedom E,Freedom\_E,463MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

AG Mobile,Shine,Shine,458-462MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

AG Mobile,Style\_2,Style\_2,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

AG Mobile,AG\_Go-Tab\_Access,md789hwag,454MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

AG Mobile,Hype,Hype,470MB,Phone,Mediatek MT6572W,320x480,160,armeabi-v7a

AG Mobile,AG Flair,AG\_Flair,951MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

AG Mobile,Zoom,Zoom,2936MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

AG Mobile,Rage,Rage,,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

AG Mobile,Neon,Neon,,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

AG Mobile,AG Go Tab Access 2,AG\_Go\_Tab\_Access\_2,963MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

AG Mobile,Swift\_Plus,Swift\_Plus,,Phone,Mediatek MT6572M,480x854,213,armeabi-v7a

AG Mobile,Quest,Quest,471MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

AG Mobile,Chacer,Chacer,,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

AG Mobile,Glow,Glow,971MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

AG Mobile,Status,Status,879MB,Phone,Mediatek MT6572A,480x800,240,armeabi-v7a

Aikun,RX300,X300,2018MB,Tablet,Allwinner A83T,1280x800,160,armeabi-v7a

Aikun,EDSTAR LC-TS08A,LC-TS08A,970MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

Aikun,Solely Tab S7,HV1A,1967MB,Tablet,Mediatek MT6592,1280x800,213,armeabi-v7a

Aikun,EDSTAR LC-TS08S,LC-TS08S,970MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

Aimson,Q88,Q88,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Airtab,AT8-N,AT8-N,2872MB,Tablet,Mediatek MT8783,1200x1920,320,arm64-v8a

Aiuto,AT701,AT701,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Aiuto,AT1001,AT1001,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Aiwa,Z9 PLUS,AIWA\_Z9\_PLUS,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Aiwa,AW790,AW790,2861MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Aiwa,Z9,AIWA\_Z9,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Alba,Alba 4G Plus,ac57crs,876MB,Phone,Spreadtrum SC9832,720x1440,280,armeabi-v7a



Alba,Alba\_8in,Alba\_8in,968MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Alba,ALBA 7 TABLET,ac70plv6,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Alcor,Alcor,Access\_Q784C,951MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Alcor,Alcor,Zest\_Q108I,916MB,Tablet,Allwinner A64,800x1280,160,arm64-v8a

Alcor,Alcor,Zest\_Q708I,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Aligator,S5065,ALIGATORS5065,904MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

AllCall,Tab\_1\_3G,Tab\_1\_3G,918MB,Phone,Spreadtrum SC7731G,600x1024,160,armeabi-v7a

AllCall,Tab\_2\_3G,Tab\_2\_3G,914MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

AllCall,AllCall\_Madrid,AllCall\_Madrid,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Allducube,T1001,T1001,1871MB,Tablet,Mediatek MT6753,1920x1200,320,arm64-v8a

Allouette,PSY7020SKD,PSY7020SKD,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

AllView,Viva H801,Viva\_H801,960MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

AllView,P5\_Pro,P5\_Pro,928MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

AllView,P6\_Energy,P6\_Energy,954-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

AllView,AX4 Nano Plus,AX4Nano\_plus,456MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

AllView,V2 Viper S,V2\_Viper\_S,2893-2916MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

AllView,A5 Ready,A5\_Ready,967-968MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

AllView,Viva 1001G,Viva\_1001G,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

AllView,A6 Lite,A6\_Lite,972MB,Phone,Mediatek MT6752,480x854,240,armeabi-v7a

AllView,P9 Life,P9\_Life,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

AllView,X4 Soul Infinity SV,X4\_Soul\_Infinity\_SV,2816MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

AllView,X4 Soul Infinity Z,X4\_Soul\_Infinity\_ZV,3826MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

AllView,X4 Soul Infinity Z,X4\_Soul\_Infinity\_Z,3832MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

AllView,X4 Soul Xtreme,X4\_Soul\_Xtreme,3851MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

AllView,A8 Lite,A8\_Lite,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

AllView,P9 Energy,P9\_Energy,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

AllView,P6 Lite,P6\_lite,967-968MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

AllView,V2 Viper X plus,V2\_Viper\_X\_plus,2933-2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AllView,P6 Energy Lite,P6\_Energy\_Lite,925MB,Phone,Mediatek MT6753,480x854,213,arm64-v8a

AllView,Viva i7G,Viva\_i7G,933MB,Tablet,Intel C3230RK,600x1024,160,x86

AllView,AX502,AX502,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

AllView,P9 Energy Lite 2017,P9\_Energy\_Lite\_2017,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AllView,Viva H801 LTE,Viva\_H801\_LTE,917MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

AllView,V2 Viper Xe,V2\_Viper\_Xe,2921MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

AllView,P6 Pro,P6\_Pro,918-920MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a

AllView,Viva\_H701\_LTE,Viva\_H701\_LTE,925-931MB,Tablet,Mediatek MT8735,600x1024,160

AllView,Viva i701G,Viva\_i701G,933MB,Tablet,Intel C3230RK,600x1024,160,x86

AllView,P5 eMagic,P5\_eMagic,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

AllView,P8 Energy,P8\_Energy,1917MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AllView,X3Soul,X3\_Soul,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AllView,A9 Lite,A9\_Lite,964MB,Phone,Mediatek MT6580,854x480,240,armeabi-v7a

AllView,P9 Energy Lite,P9\_Energy\_Lite,2889MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

AllView,C6 Duo,C6\_Duo,976MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

AllView,P6 Qmax,P6\_Qmax,1944MB,Phone,Mediatek MT8392,1080x1920,400,armeabi-v7a

AllView,P43 Easy,P43\_Easy,963MB,Phone,Mediatek MT8321,480x800,240,armeabi-v7a

AllView,X3 Soul Plus,X3\_Soul\_PLUS,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

AllView,P42,P42,462MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

AllView,P8 Energy mini,P8\_Energy\_mini,1975-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

AllView,V2 Viper X,V2\_Viper\_X,1414-1416MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AllView,X2 Soul Lite,X2\_Soul\_Lite,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

AllView,P7 Lite,P7\_Lite,909MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

AllView,X3 Soul mini,X3\_Soul\_mini,920MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AllView,V1 Viper S4G,V1\_Viper\_S4G,1879MB,Phone,Qualcomm  
MSM8226,720x1280,320,armeabi-v7a

AllView,P8 Life,P8\_Life,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

AllView,P4 Quad,P4\_Quad,866MB,Phone,Mediatek MT6737,768x1280,360,armeabi-v7a

AllView,P9 Energy mini,P9\_Energy\_mini,2922MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

AllView,X4 Soul,X4\_Soul,3768MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

AllView,E2 Jump,ALLVIEW\_E2\_Jump,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-  
v7a

AllView,X3 Soul Lite,X3\_Soul\_Lite,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

AllView,P8 Energy Pro,P8\_Energy\_PRO,2845MB,Phone,Mediatek  
MT6735,1080x1920,480,arm64-v8a

AllView,Viva H8 Life,H8\_Life,960MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

AllView,P6 Plus,P6\_plus,1983MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

AllView,P5Life,P5Life,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

AllView,X2 Soul PRO,X2\_Soul\_PRO,1886MB,Phone,Mediatek MT6752,1080x1900,480,arm64-  
v8a

AllView,A6 Duo,A6\_Duo,976MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

AllView,A5 Quad Plus,A5\_Quad\_Plus,934MB,Phone,Mediatek  
MT6735M,480x854,240,armeabi-v7a

AllView,P6 Energy mini,P6\_Energy\_mini,926MB,Phone,Mediatek MT6737,480x854,213,arm64-  
v8a

AllView,P8 Pro,P8\_PRO,1839MB,Phone,Mediatek MT6737,1080x1920,480,arm64-v8a

AllView,P41 eMagic,P41\_eMagic,901-967MB,Phone,Mediatek MT6580,480x800,240,armeabi-  
v7a

AllView,Viva C701,Viva\_C701,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

AllView,Viva H10 LTE,Allview\_VivaH10LTE\_KK,899MB,Tablet,Mediatek  
MT6732,1280x800,160,armeabi-v7a

AllView,E4 Lite,E4\_Lite,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

AllView,AX501Q,AX501Q,961-965MB,Tablet,Mediatek MT8321,600x1024,160

AllView,X4 Soul Mini S,X4\_Soul\_Mini\_S,927MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

AllView,V2 Viper I,V2\_Viper\_I,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

AllView,X4 Soul Infinity Plus,X4\_Soul\_Plus,5871MB,Phone,Mediatek  
MT6757V,1080x2160,480,arm64-v8a

AllView,X4 Soul Infinity S,X4\_Soul\_Infinity\_S,2822MB,Phone,Mediatek  
MT6750,720x1440,320,arm64-v8a

AllView,P5 Energy,P5\_Energy,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

AllView,V1 Viper I4G,V1\_Viper\_I4G,976MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

AllView,V1 Viper I4G,V1\_Viper\_I4G\_PL,976MB,Phone,Mediatek  
MT6582,480x854,240,armeabi-v7a

AllView,E3 Jump,E3\_Jump,1951MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

AllView,Viva H802 LTE,Viva\_H802\_LTE,1900MB,Tablet,Mediatek  
MT8735,800x1280,213,arm64-v8a

AllView,E4,E4,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

AllView,P7 PRO,P7\_PRO,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

AllView,A5 Lite ,A5\_Lite,973MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

AllView,X3 Soul Style,X3\_Soul\_Style,2879-2917MB,Phone,Mediatek  
MT6753,1080x1920,480,arm64-v8a

AllView,Viva C702,Viva\_C702,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

AllView,V2 Viper E,V2\_Viper\_E,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

AllView,P5 Lite,P5\_Lite,925MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

AllView,X2 Soul Mini,X2\_Soul\_Mini,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

AllView,A7 Lite,A7\_Lite,972MB,Phone,Mediatek MT6752,480x854,240,armeabi-v7a

AllView,X2 Soul Style+,X2\_Soul\_Style\_Plus,2935MB,Phone,Mediatek  
MT6735,720x1280,320,arm64-v8a

AllView,X2 Soul Xtreme,X2\_Soul\_Xtreme,2710MB,Phone,Mediatek  
MT6795,1440x2560,640,arm64-v8a

AllView,X4 Soul Vision,X4\_Soul\_Vision,2808MB,Phone,Mediatek  
MT6750,1080x1920,480,arm64-v8a

AllView,Viva H1001 LTE,Viva\_H1001\_LTE,901-920MB,Tablet,Mediatek  
MT6735P,800x1280,213,armeabi-v7a

AllView,Viva H7 LTE,Allview\_VivaH7LTE\_KK,904MB,Phone,Mediatek  
MT8732,600x1024,160,armeabi-v7a

AllView,P4 eMagic,P4\_eMagic,968MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

AllView,X4 Soul Lite,X4\_Soul\_Lite,3817MB,Phone,Mediatek MT6570,1080x1920,480,arm64-v8a

AllView,Viva i10HD,Viva\_i10HD,933MB,Tablet,Intel C3230RK,800x1280,213,x86

AllView,X2 Soul Style,X2\_Soul\_Style,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

AllView,X4 Soul Infinity L,X4\_Soul\_Infinity\_LV,1849MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

AllView,X4 Soul Infinity L,X4\_Soul\_Infinity\_L,1864MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

AllView,C6 Quad 4G,C6\_Quad\_4G,976MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

AllView,X4 Soul Mini,X4\_Soul\_Mini,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

AllView,P6 eMagic,P6\_eMagic,968MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

AllView,Viva H1002 LTE,Viva\_H1002\_LTE,2907MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

AllView,P6 Life,P6\_Life,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

AllView,A9 Plus,A9\_Plus,898MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

AllView,P8 eMagic,P8\_eMagic,1927MB,Phone,Mediatek MT6735V,720x1280,320,arm64-v8a

AllView,P9 Energy S,P9\_Energy\_S,2857MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a

AllView,X4 Soul Infinity N,X4\_Soul\_Infinity\_N,3832MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

AllView,X4 Soul Style,X4\_Soul\_Style,3804MB,Phone,Mediatek MT6755,1920x1080,480,arm64-v8a

AllView,V1 Viper L,V1\_Viper\_L,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

AllView,Viva H8 LTE,Allview\_VivaH8LTE\_KK,899MB,Tablet,Mediatek MT8732,800x1280,213,armeabi-v7a

AllView,A5 Easy,A5\_Easy,976MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

AllView,V2 Viper I4G,V2\_Viper\_I4G,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

AllView,V2 Viper,V2\_Viper,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

AllView,V1 Viper E,V1\_Viper\_E,967MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

AllView,E3 Living,E3\_Living,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

AllView,X3 Soul Pro,X3\_Soul\_PRO,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

AllView,P4 Pro,P4\_Pro,866MB,Phone,Mediatek MT6737,768x1280,360,armeabi-v7a

AllView,E3 Sign,E3\_Sign,1969MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

AllView,V3 Viper,V3\_Viper,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

alter,MIG,MIG,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Altice,STARACTIVE,STARACTIVE,937MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Altice,STARTRAIL 7,STARTRAIL7,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Altice,ALTICE S70,S70,1821MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Altice,ALTICE S60,S60,1836MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Altice,T10,T10,967MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Altice,STARNAUTE 4,STARNAUTE4,901MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Altice,STARNAUTE3,STARNAUTE3,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Altice,S31,S31,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Amgoo,AM520,AM520,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Amgoo,AM535,AM535,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Amgoo,AM530,AM530,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Amgoo,AM508,AM508,921MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Amgoo,AM402,AM402,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Amgoo,AM350,AM350,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Amgoo,AM415,AM415,934MB,Phone,Mediatek MT6735,480x800,240,armeabi-v7a

Amgoo,AM515,AM515,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Amgoo,AM509,AM509,908MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Amgoo,AM509,AM509-A,907MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

Amgoo,AM506,AM506,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Amgoo,AM410,AM410,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Amgoo,Amgoo,AM518,921MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Amplify,TR10CD3,TR10CD3\_2,1979-1984MB,Tablet,Intel Z2580,1280x752,160,x86

Amplify,TR10CD3,TR10CD3\_1,1979-1984MB,Tablet,Intel Z2580,1280x752,160,x86

Amplify,TL10RA3,TL10RA3\_1,1890MB,Tablet,Intel Z3736F,1280x750,160,x86

ANEE,A1 Neo,A1\_Neo,1889MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

ANS,Trailblazer,rugged-smartphone,961MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

ANS,UL40,UL40,899MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

AOC,A941,A941,983MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

AOC,A731,A731-N1,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

AOC,A110\_E,A110\_E,967MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

AOC,A741,A741,983MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

AOC,AOC,A731-H1,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

AOC,AOC,A732G,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

AOC,AOC,A731,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

AOC,AOC,AOC\_A831L-D,1910MB,Tablet,Mediatek MT8735B,800x1280,160,armeabi-v7a

AOC,A731-N2,A731-N2,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

AOpen,RK3288 Mini Chromebox,fiavel\_cheets,4015MB,Set top box,Rockchip RK3288,1366x768,160,armeabi-v7a

AOpen,"RK3288 10"" Chromebase",tiger\_cheets,4015MB,PC,Rockchip RK3288,1280x800,160,armeabi-v7a

aoson,R103,R103,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

aoson,M753,M753,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Apex,TM772,TM772,1855MB,TV,Intel Z2520,1024x600,160,x86

Apex,TM785CH,tm785ch,968MB,Tablet,Intel Z2520,768x1024,160,x86

Apex,MT-734G,MT-734G,962MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Aprix,Phat6,Aprix\_Phath6,1927MB,Tablet,Mediatek MT8735,1024x600,160,armeabi-v7a

Aprix,X4,Aprix\_X4,1855MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Aprix,Tab64,AprixTab64,997MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Aqua,S1 Jazz,S1\_Jazz,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Archos,45d Platinum,ac45dpl,963MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Archos,Archos Access 40 4G,ac40as4g,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Archos,50 Oxygen,a50ox,952MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

Archos,50e Neon,ac50ene,963MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Archos,Archos Core 55S,ac55crs,801MB,Phone,Spreadtrum SC9850,480x960,213,armeabi-v7a

Archos,Alba 5,ac50dne,953MB,Phone,Spreadtrum SC7731,540x960,240,armeabi-v7a

Archos,ALBA 5,ac50cr4gv2,877MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi-v7a

Archos,Archos 101b Oxygen,ac101boxv2,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a

Archos,Archos 101b Oxygen,ac101boxv3,1960MB,Tablet,Mediatek MT8163A,1920x1200,240,armeabi-v8a

Archos,70c Xenon,ac70cxe,964MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Archos,45c Helium,ac45che,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Archos,Bush 10",ac101dplv2,965MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Archos,55 Helium,ac55he,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Archos,Smart Home Tablet,hometablet,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Archos,50b Platinum,ac50bpl,455MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Archos,40d Titanium,ac40dti,453MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi-v7a

Archos,BUSH SPIRA D5.5 Dual Camera,ac55sedcv2,2872MB,Phone,Mediatek MT6737T,1080x1920,400,armeabi-v7a

Archos,Auchan Selecline 10,SELECLINE10,1024MB,Tablet,Rockchip RK3168,1024x600,120,armeabi-v7a

Archos,50c Platinum,ac50cpl,953MB,Phone,Spreadtrum SC7731,720x1280,280,armeabi-v7a

Archos,121 Neon,ac121ne,999MB,Tablet,Rockchip RK3128,1600x900,160,armeabi-v7a

Archos,Archos Core 70 3G,ac70cr3g,957MB,Tablet,Mediatek MT8321,720x1280,213,armeabi-v7a

Archos,Archos Core 70 3G,ac70cr3gv2,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Archos,Archos Access 55 3G,ac55as3g,947MB,Phone,Mediatek MT6580,540x960,213,armeabi-v7a

Archos,45 Titanium,a45ti,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Archos,Alba 7",ac70plv4,972-974MB,Tablet,Mediatek MT8163,1024x600,160,armeabi-v8a

Archos,Alba 8,ac80cplv2,970MB,Tablet,Mediatek MT8163,800x1280,160,armeabi-v8a

Archos,40 Titanium,a40ti,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Archos,Archos Core 60S,ac60crs,1814MB,Phone,Spreadtrum SC9850,720x1440,280,armeabi-v7a

Archos,Diamond 2 plus,ac55di2plus,3883MB,Phone,Mediatek MT6755,1080x1920,420,armeabi-v8a

Archos,101 Copper,ac101cv,961MB,Tablet,Mediatek MT8382,1024x600,160,armeabi-v7a

Archos,Archos 80 Oxygen,ac80oxv2,1960MB,Tablet,Mediatek MT8163,1200x1920,280,armeabi-v8a

Archos,Bush 10.0 MyTablet,ac101dpl,967MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a



Archos,Archos Access 101 3G,ac101as3g,958MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Archos,80d Xenon,ac80dxe,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Archos,80 Platinum v2,ac80dplv2,966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Archos,Archos80cpl\_loreal,ac80cpl,967MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

Archos,Qilive 97R2,qilive97r2,2048MB,Tablet,Rockchip RK3188,2048x1536,320,armeabi-v7a

Archos,40 Neon,ac40ne,456MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Archos,101e neon,ac101ene,974MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a

Archos,101e Neon,ac101enev2,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Archos,70 Helium,ac70he,904MB,Tablet,Mediatek MT8382,1024x600,160,armeabi-v7a

Archos,50 Helium 4G,a50he,847MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Archos,50 d Helium,ac50dhe,899MB,Phone,Qualcomm MSM8916,720x1280,280,armeabi-v7a

Archos,70b Xenon,ac70bxe,454MB,Tablet,Mediatek MT8132,1024x600,160,armeabi-v7a

Archos,Logic Instrument Fieldbook F1B,lifbf1b,1886MB,Phone,Mediatek MT6753,1080x1920,360,arm64-v8a

Archos,My Tablet 101,ac101bu,1024MB,Tablet,Rockchip RK3188T,1024x600,160,armeabi-v7a

Archos,Auchan Qilive97,QiLive97,1024MB,Tablet,Rockchip RK3066,1024x768,160,armeabi-v7a

Archos,101b Copper,ac101bcv,965MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Archos,90 Neon,a90ne,1024MB,Tablet,Rockchip RK3188T,800x480,120,armeabi-v7a

Archos,50f Helium,ac50fhe,1915MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi-v7a

Archos,50d Oxygen,ac50dox,1912-1919MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

Archos,Archos 101c Xenon,ac101cxev2,947MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Archos,79 Xenon,a79xe,972MB,Tablet,Mediatek MT8389M,768x1024,160,armeabi-v7a

Archos,101c Neon,ac101cne,979MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Archos,Alba 4,ac40he,895MB,Phone,Spreadtrum SC9830A,480x800,240,armeabi-v7a

Archos,ALBA4,ac40as3g,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Archos,Bush Spira B1 10.1,ac101dplv3a6,966MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Archos,Auchan Qilive8,QiLive8,1024MB,Tablet,Rockchip RK3028,768x1024,160,armeabi-v7a

Archos,101b XS2,ac101bxs2,1024MB,Tablet,Rockchip RK3188T,1280x800,160,armeabi-v7a

Archos,ArcBook,a101db,1024MB,PC,Rockchip RK3168,1024x600,120,armeabi-v7a

Archos,45c Platinum,ac45cpl,457MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Archos,101 Cobalt,AC101CO,1024MB,Tablet,Rockchip RK3168,1024x600,120,armeabi-v7a

Archos,59 Titanium,ac59ti,456MB,Phone,Mediatek MT8132,480x854,213,armeabi-v7a

Archos,90b Copper,ac90bcv,961MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Archos,70b Helium,ac70bhe,929MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Archos,101 Magnus,ac101ma,982MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Archos,Archos 79b Neon,ac79bnev2,973MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a

Archos,Archos Acces 101 3G,ac101as3gv2,961MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Archos,70 Cobalt,AC70CO,512MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Archos,Archos 101b Xenon,ac101bxev3,894MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Archos,50 Titanium,a50ti,469MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Archos,40 Power,ac40pov2,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Archos,40 Power,ac40po,456MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi-v7a

Archos,Qilive 7,qilive7,1024MB,Tablet,Rockchip RK3188T,1024x600,160,armeabi-v7a

Archos,40b Titanium,a40btisr,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Archos,Auchan Qilive8QC,QiLive8QC,1024MB,Tablet,Rockchip RK3188,1024x768,160,armeabi-v7a

Archos,79 Platinum,AC79PL,1024MB,Tablet,Rockchip RK3188,768x1024,160,armeabi-v7a

Archos,97c Platinum,ac97cpl,972MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a

Archos,50 Diamond,ac50da,1917MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Archos,Archos Core 55 4G,ac55cr4g,877MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi-v7a

Archos,97b Platinum,AC97BPL,2048MB,Tablet,Rockchip RK3188,2048x1536,320,armeabi-v7a

Archos,70c Neon,ac70cne,980MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Archos,Qilive 45 - 4G,ql45lte,847MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Archos,50 Cobalt,ac50co,927-1945MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Archos,70 Neon,ac70ne,415MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Archos,70 Xenon,a70xe,463MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Archos, alba 10, ac101cplv2, 967-970MB, Tablet, Mediatek MT8163, 1280x800, 160, arm64-v8a

Archos, "Alba 10""", ac101cpl, 973MB, Tablet, Mediatek MT8127, 1280x800, 160, armeabi-v7a

Archos, Alba 10, ac101cplv3, 967MB, Tablet, Mediatek MT8163, 800x1280, 160, arm64-v8a

Archos, Archos 101c Helium, ac101che, 894MB, Tablet, Mediatek MT8735, 800x1280, 160, armeabi-v7a

Archos, 40c Titanium, ac40cti, 463MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

Archos, 40c Titanium, ac40ctiv2, 463MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

Archos, Kodak Tab 10, ac101tr, 956MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi-v7a

Archos, Archos Access 50 Color 4G, ac50asclr4g, 877MB, Phone, Spreadtrum SC9832, 480x854, 213, armeabi-v7a

Archos, Bush 7.85 My Tablet, ac79bu, 1024MB, Tablet, Rockchip RK3188T, 768x1024, 160, armeabi-v7a

Archos, 80b xenon, ac80bx, 947MB, Tablet, Mediatek MT8382, 1280x800, 213, armeabi-v7a

Archos, Diamond Plus, ac55diplus, 1913-1930MB, Phone, Mediatek MT6753, 1080x1920, 400, armeabi-v7a

Archos, 50b Oxygen, a50box, 961MB, Phone, Mediatek MT6582M, 720x1280, 320, armeabi-v7a

Archos, Auchan Qilive97R, QiLive97R, 2048MB, Tablet, Rockchip RK3188, 1536x2048, 320, armeabi-v7a

Archos, 45b Helium, ac45bhe, 408MB, Phone, Qualcomm MSM8916, 480x854, 240, armeabi-v7a

Archos, Archos Saphir 50X, ac50sax, 1928MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a

Archos, 50c Oxygen, a50cox, 941-947MB, Phone, Mediatek MT6592, 720x1280, 320, armeabi-v7a

Archos, 101 Platinum, A101PL, 2048MB, Tablet, Rockchip RK3188, 1280x800, 160, armeabi-v7a

Archos, Archos Core 50 4G, ac50cr4g, 1943MB, Phone, Mediatek MT6737, 720x1280, 280, armeabi-v7a

Archos, Qilive79, Qilive79, 1024MB, Tablet, Rockchip RK3188T, 1024x768, 160, armeabi-v7a

Archos, 53 Titanium, a53ti, 470MB, Phone, Mediatek MT6572, 480x854, 240, armeabi-v7a

Archos, Archos 50c Platinum, ac80cplv3, 967MB, Tablet, Mediatek MT8163, 800x1280, 160, arm64-v8a

Archos, 50 Platinum 4G, AC50PL4G, 928MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi-v7a

Archos, Archos Access 50 3G, ac50as3g, 925MB, Phone, Spreadtrum SC7731C, 480x854, 213, armeabi-v7a

Archos, 101 Childpad, A101CHP, 1024MB, Tablet, Rockchip RK3168, 1024x600, 120, armeabi-v7a

Archos, 50 Saphir, ac50sa, 1943MB, Phone, Mediatek MT6737, 720x1280, 280, armeabi-v7a

Archos,Archos Access 50 Color 3G,ac50asclr3g,926MB,Phone,Spreadtrum SC7731C,480x854,213,armeabi-v7a

Archos,Bush 5 4G,ac50heplus,920MB,Phone,Mediatek MT6735P,720x1280,280,arm64-v8a

Archos,Bush 5 4G,ac55heplus,920MB,Phone,Mediatek MT6735P,720x1280,280,arm64-v8a

Archos,101b Neon,ac101bne,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Archos,96 Xenon,ac96xe,952MB,Tablet,Mediatek MT6582,1280x800,160,armeabi-v7a

Archos,50c Neon,ac50cne,952-964MB,Phone,Spreadtrum SC7731G,480x854,213

Archos,90 Copper,ac90cv,454MB,Tablet,Mediatek MT8132,1024x600,160,armeabi-v7a

Archos,101b Platinum,ac101bpl,708MB,Tablet,Allwinner A31S,1280x800,160,armeabi-v7a

Archos,50e Helium,ac50ehe,900MB,Phone,Qualcomm MSM8909,1280x720,280,armeabi-v7a

Archos,35b Titanium,ac35bti,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Archos,70b Copper,ac70bcv,456MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Archos,45b Platinum,ac45bpl,404MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Archos,Archos 116 Neon,ac116ne,967MB,Tablet,Mediatek MT8163,768x1368,160,arm64-v8a

Archos,Archos Sense 55 S,ac55ses,1866MB,Phone,Mediatek MT6737T,1080x1920,400,armeabi-v7a

Archos,50 Oxygen plus,ac50oxplus,952MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Archos,Bush 8",ac80dpl,965MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Archos,80c Xenon,ac80cxe,942MB,Tablet,Mediatek MT8382,800x1280,160,armeabi-v7a

Archos,70 Copper,ac70cv,454MB,Tablet,Mediatek MT8132,1024x600,160,armeabi-v7a

Archos,Archos Core 101 3G,ac101cr3gv2,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Archos,Archos Core 101 3G,ac101cr3g,953MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Archos,Archos Core 101 3G,ac101cr3gv3,956MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Archos,50F Neon,ac50fnev2,964MB,Phone,Mediatek MT6580M,480x854,213,armeabi-v7a

Archos,50f Neon,ac50fne,967MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

Archos,Archos Sense 47 X,ac47xse,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Archos,Archos 70d Titanium,ac70dti,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Archos, Archos Sense 101X, ac101xse, 1910MB, Tablet, Mediatek MT8735, 800x1280, 160, armeabi-v7a

Archos, Bush MyTablet 7, ac70bu, 512MB, Tablet, Rockchip RK3026, 600x1024, 160, armeabi-v7a

Archos, 101b Oxygen, ac101box, 1960MB, Tablet, Mediatek MT8163, 1920x1200, 240, arm64-v8a

Archos, Diamond S, ac50dis, 1928MB, Phone, Mediatek MT6753, 720x1280, 280, arm64-v8a

Archos, 59 Xenon, ac59xe, 961MB, Phone, Mediatek MT6582, 720x1280, 240, armeabi-v7a

Archos, 55 platinum, ac55pl, 953MB, Phone, Spreadtrum SC7731, 1280x720, 280, armeabi-v7a

Archos, Auchan QiLive 50, ql50, 469MB, Phone, Mediatek MT6572, 540x960, 240, armeabi-v7a

Archos, 101 Xenon Lite, ac101xel, 965MB, Tablet, Mediatek MT8382, 1024x600, 120, armeabi-v7a

Archos, 55 Cobalt Plus, ac55cop, 927-1945MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi-v7a

Archos, 70 Neon Plus, ac70nep, 999MB, Tablet, Rockchip RK3126, 600x1024, 160, armeabi-v7a

Archos, 133 Oxygen, ac133ox, 1999MB, Tablet, Rockchip RK3368, 1920x1080, 160, arm64-v8a

Archos, 50 Power, ac50po, 1928MB, Phone, Mediatek MT6735, 720x1280, 280, arm64-v8a

Archos, Auchan Qilive 40, ql40, 468MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

Archos, Qilive 50 QC, ql50qc, 465MB, Phone, Mediatek MT6582, 540x960, 240, armeabi-v7a

Archos, Archos Access 50 4G, ac50as4g, 877MB, Phone, Spreadtrum SC9832, 480x854, 213, armeabi-v7a

Archos, 70 Platinum 3G, ac70pl3g, 964MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi-v7a

Archos, 80b Helium, ac80bhe, 899MB, Tablet, Mediatek MT8732, 1280x800, 213, armeabi-v7a

Archos, 80b Helium, ac80bhev2, 924MB, Tablet, Mediatek MT8735, 800x1280, 160, armeabi-v7a

Archos, 70 Oxygen, ac70ox, 1940MB, Tablet, Mediatek MT8163, 1200x1920, 320, arm64-v8a

Archos, QiLive 101, aqilive101, 2019MB, Tablet, Rockchip RK2918, 1920x1200, 240, armeabi-v7a

Archos, 101XS3, ac101xs3, 1976MB, Tablet, Mediatek MT8163, 1280x800, 160, arm64-v8a

Archos, KUNO 4+, kuno4p, 2048MB, Tablet, Rockchip RK3188T, 1024x768, 160, armeabi-v7a

Archos, 64 Xenon, ac64xe, 966MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi-v7a

Archos, Archos 97c Platinum, ac97cplv2, 971MB, Tablet, Mediatek MT8163, 768x1024, 160, arm64-v8a

Archos, 101d Platinum v3, ac101dplv3, 967MB, Tablet, Mediatek MT8163, 1280x800, 160, arm64-v8a

Archos, 50c Helium, ac50che, 907MB, Phone, Mediatek MT6732M, 480x854, 240, armeabi-v7a

Archos, 101 Neon, A101NE, 1024MB, Tablet, Rockchip RK3188T, 1024x600, 120, armeabi-v7a

Archos,Archos Access 70 3G,ac70as3g,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Archos,50 Titanium 4G,ac50ti,920MB,Phone,Spreadtrum SC9830A,480x854,213,armeabi-v7a

Archos,62 Xenon,ac62xe,955MB,Phone,Mediatek MT6582,720x1280,240,armeabi-v7a

Archos,90b Neon,ac90bne,399MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Archos,Archos 156 Oxygen,ac156ox,1964MB,Tablet,Mediatek MT8163,1920x1080,160,arm64-v8a

Archos,55b Platinum,ac55bpl,953MB,Phone,Spreadtrum SC7731G,720x1280,280,armeabi-v7a

Archos,Archos Sense 50 DC,ac50sedc,1882MB,Phone,Mediatek MT6737,720x1280,280,armeabi-v7a

Archos,79 Cobalt,ac79co,512MB,Tablet,Rockchip RK3026,1024x768,160,armeabi-v7a

Archos,Bush Mytablet 2,a80bu,1024MB,Tablet,Rockchip RK3028,1024x768,160,armeabi-v7a

Archos,101XS2,AC101XS2,2048MB,Tablet,Rockchip RK3188,1280x800,160,armeabi-v7a

Archos,80 Platinum,ac80cplv2\_16G,970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Archos,80 Platinum,A80PL,1659MB,Tablet,Allwinner A31,1024x768,160,armeabi-v7a

Archos,GamePad 2,A70GP2,2048MB,Tablet,Rockchip RK3188,1280x800,213,armeabi-v7a

Archos,9.4" FFF,ac94fff,2019MB,Tablet,Rockchip RK3288,1280x800,160,armeabi-v7a

Archos,80b Platinum,A80BPL,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Archos,70 platinum,ac70plv3,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Archos,70 Platinum,ac70pl,476MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Archos,55B Cobalt,ac55bco,900MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi-v7a

Archos,70b Cobalt,a70bco,512MB,Tablet,Rockchip RK3026,600x1024,160,armeabi-v7a

Archos,45 Helium 4G,a45he,847MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Archos,80 Oxygen,ac80ox,1960MB,Tablet,Mediatek MT8163,1200x1920,280,arm64-v8a

Archos,Archos Sense 50X,ac50xse,2852MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Archos,101 Helium,ac101he,899MB,Tablet,Mediatek MT8732,1280x800,160,armeabi-v7a

Archos,52 Platinum,ac52pl,950MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Archos,"Bush 5"" Android Phone",ac50bne,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Archos,80 Helium,ac80he,847MB,Tablet,Qualcomm MSM8926,1024x768,160,armeabi-v7a

Archos,45 Neon,ac45ne,458MB,Phone,Mediatek MT6582,480x854,213,armeabi-v7a

Archos,101c Copper,ac101ccv,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Archos,Qilive7V2,ql70v2,982MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Archos,60 Platinum,ac60pl,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Archos,Archos Access 45 4G,ac45as4g,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Archos,70 Xenon Color,ac70xec,965MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Archos,101b Helium,ac101bhe,913MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Archos,BUSH SPIRA B5 POWER,ac50crp,878MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi-v7a

Archos,101 Helium Lite,ac101hel,928MB,Tablet,Mediatek MT8735M,600x1024,160,armeabi-v7a

Archos,Archos 70 platinum,ac70plv5,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Archos,70b Neon,ac70bne,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Archos,101b Xenon,ac101bxev2,956MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Archos,101 Oxygen,ac101ox,2019MB,Tablet,Rockchip RK3288,1920x1200,240,armeabi-v7a

Archos,Archos Core 101 4G,ac101cr4g,896MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Archos,Archos Core 101 4G,ac101cr4gv3,901MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Archos,50 Neon,a50ne,464MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Archos,Auchan QiLive 45,ql45,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Archos,Archos 101 Platinum 3G,ac101pl3gv2,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Archos,Archos 101 Platinum 3G,ac101pl3g,947MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Archos,70c Titanium,ac70cti,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Archos,Archos Sense 55 DC,ac55sedc,1882MB,Phone,Mediatek MT6737,720x1280,280,armeabi-v7a

Archos,101 Xenon,ac101xe,953MB,Tablet,Mediatek MT8382,1280x800,160,armeabi-v7a

Archos,101 Xenon,a101xe,,Tablet,Mediatek MT8389M,1280x800,160,armeabi-v7a

Archos,101 Xenon,ac101cxe,953MB,Tablet,Mediatek MT8382,1280x800,160,armeabi-v7a

Archos,50b Helium,ac50bhe,905MB,Phone,Qualcomm MSM8216,720x1280,320,armeabi-v7a

Archos,70c Cobalt,ac70cco,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Archos,45c Titanium,ac45cti,953MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Archos,50B Cobalt,ac50bco,900MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi-v7a

Archos,Archos 70 Oxygen,ac70oxv2,1960MB,Tablet,Mediatek MT8163A,1200x1920,320,arm64-v8a

Archos,Kodak Tab 7,ac70tr,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Archos,Archos Core 57S,ac57crs,876MB,Phone,Spreadtrum SC9832,720x1440,280,armeabi-v7a

Archos,55 Diamond Selfie,ac55diselfie,3636MB,Phone,Qualcomm MSM8937,1080x1920,400,arm64-v8a

Archos,79 Neon,a79ne,1024MB,Tablet,Rockchip RK3188T,1024x768,160,armeabi-v7a

Ark,Bebefit M551,Benefit\_M551,1855MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Ark,Benefit M503,Benefit\_M503,931MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Ark,Benefit M505,Benefit\_M505,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ark,Benefit\_Note 1,Benefit\_Note\_1,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Ark,Benefit M8,Benefit\_M8,933MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Ark,Impulse P2,Impulse\_P2,1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Ark,Wizard 1,Wizard\_1,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Artel,U3,U3,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Artel,U4,U4,1925MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Artel,Artel U5,U5,1854MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Ascom Wireless Solutions,Ascom Myco 2 Cellular,ACBB,1000MB,Phone,Freescale i.MX6,320x480,160,armeabi-v7a

Ascom Wireless Solutions,Ascom Myco Wi-Fi,ABBA,1000MB,Phone,Freescale i.MX6,320x480,160,armeabi-v7a

Ascom Wireless Solutions,Ascom Myco 2 WiFi,ACBA,1000MB,Phone,Freescale i.MX6,320x480,160,armeabi-v7a

Ascom Wireless Solutions,Ascom Myco 2 WiFi,ABBB,1000MB,Phone,Freescale i.MX6,320x480,160,armeabi-v7a

Ascom Wireless Solutions,Ascom Myco Cellular,myco\_gms,997MB,Phone,Freescale i.MX6DL,320x480,160,armeabi-v7a

Ashna,X66,X66,,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ashna,Z600,Z600,,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ashna,X55,X55,,Phone,Mediatek MT6735M,480x854,240,arm64-v8a



Aspera,JAZZ,Jazz,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

ASTCA,AA 787 S,SURGE\_AA\_787\_S,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Astro,Genesis\_S8,Astro\_Genesis\_S8,2818MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Astro Queo,A712,A712,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Asus,ZenFone 3 Ultra (ZU680KL),ASUS\_A001,3617-3620MB,Phone,Qualcomm MSM8976,1920x1080,320

Asus,MeMO Pad 8 (ME181CX),K011\_1,876MB,Tablet,Intel Z3745,1280x800,213,x86

Asus,Transformer AiO P1801,P1801-T,1984-1985MB,Tablet,NVidia Tegra 3 T33,1920x1080,160,armeabi-v7a

Asus,ZenFone 2 Laser (ZE550KL),ASUS\_Z00L\_63,1838-1885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Asus,ZenFone 2 Laser (ZE550KL),ASUS\_Z00L\_93,1837-1884MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Asus,ZenFone 2 Laser (ZE550KL),ASUS\_Z00L\_63C,894MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Asus,ZenFone 2 Laser (ZE550KL),ASUS\_Z00L\_63A,1838-1885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Asus,MeMO Pad HD7 Dual SIM (ME175KG),ASUS-K00S,,Tablet,Qualcomm MSM8226,1280x800,213,armeabi-v7a

Asus,Transformer AiO P1802,P1802-T,1875MB,Tablet,NVidia Tegra 4 T40,1920x1080,160,armeabi-v7a

Asus,ZenPad 8.0 (Z380M),P00A\_2,1953-1954MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Asus,ZenPad 8.0 (Z380M),P00A\_1,1954MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Asus,ZenFone Selfie (ZD551KL),ASUS\_Z00U\_1,2778-2873MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Asus,ZenFone Selfie (ZD551KL),ASUS\_Z00U\_2,2778-2873MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Asus,MeMO Pad 7 LTE (ME7530CL),K00X\_1,957MB,Tablet,Intel Z3530,1280x800,213,x86

Asus,ZenFone Go (ZB452KG),ASUS\_X014D\_2,911MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Asus,ZenFone Go (ZB452KG),ASUS\_X014D\_1,911MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Asus,Fonepad 7 (FE170CG),K012,964-968MB,Tablet,Intel Z2520,1024x600,160,x86

Asus,Transformer Pad (TF103CE),K010E\_1,1867MB,Tablet,Intel Z3745,1280x800,160,x86

Asus,Transformer Pad (TF103CE),K010E,1867MB,Tablet,Intel Z3745,1280x800,160,x86

Asus,"Commercial tablet 10"" (M1000M)",P00C\_M,1954MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Asus,ZenFone Max M1 (ZB555KL),ASUS\_X00P\_3,2860MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Asus,ZenFone Max M1 (ZB555KL),ASUS\_X00P\_2,2860MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Asus,ZenFone Max M1 (ZB555KL),ASUS\_X00P\_6,2860MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Asus,ZenFone Max M1 (ZB555KL),ASUS\_X00P\_1,1855MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Asus,ZenFone 2 (ZE500CL),ASUS\_Z00D,1986MB,Phone,Intel Z2560,720x1280,320,x86

Asus,Transformer Pad (TF103C),K010,861-875MB,Tablet,Intel Z3745,1280x800,160,x86

Asus,Transformer Pad (TF103C),K010\_3,875MB,Tablet,Intel Z3745,1280x800,160,x86

Asus,ZenFone 4 (A400CG),ASUS\_T00I,979-983MB,Phone,Intel Z2520,480x800,240,x86

Asus,ZenFone Go (ZB500KG),ASUS\_X00BD\_1,915MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Asus,Chromebook Flip C101PA,bob\_cheets,3813MB,PC,Rockchip RK3399,1280x800,160,armeabi-v7a

Asus,Fonepad 7 (FE171MG),K01F,960-962MB,Tablet,Intel Z3530,600x1024,160,x86

Asus,ZenFone 3 (ZE552KL),ASUS\_Z012D,3606-3607MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Asus,ZenFone 3s Max (ZC521TL),ASUS\_X00G\_1,2810MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Asus,PadFone X (A91),ASUS-T00D,1854MB,Phone,Qualcomm MSM8974AB,1080x1920,240,armeabi-v7a

Asus,TF700T,TF700T,969-970MB,Tablet,NVidia Tegra 3 T33,1920x1200,240,armeabi-v7a

Asus,ZenFone 4 Selfie (ZD553KL),ASUS\_X00LD\_1,3614MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Asus,ZenFone 5 Lite (ZC600KL),ASUS\_X017D\_2,3751MB,Phone,Qualcomm SDM630,1080x2004,480,arm64-v8a

Asus,ZenFone 5 Lite (ZC600KL),ASUS\_X017D\_1,2751MB,Phone,Qualcomm MSM8937,1080x2004,480,arm64-v8a

Asus,PadFone 2,A68,456-1819MB,Phone,Qualcomm APQ8064,720x1280,160

Asus,Éf>é|~2 Plus (T550KLC),ASUS\_X550,2898MB,Phone,Qualcomm  
MSM8939,1080x1920,480,arm64-v8a

Asus,MeMO Pad 8 (ME181C),K011,876MB,Tablet,Intel Z3745,1280x800,213,x86

Asus,ZenFone Go (ZB552KL),ASUS\_X007D,1893MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Asus,Fonepad Note 6 (ME560CG),K00G,1979-1984MB,Phone,Intel Z2580,1080x1920,480,x86

Asus,Zenfone MAX (ZC550KL),ASUS\_Z010,1890-1892MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Asus,ZenFone Max (ZC550KL),ASUS\_Z010\_CD,1890-1892MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Asus,ZenFone Max (ZC550KL),ASUS\_Z010\_2,1890MB,Phone,Qualcomm  
MSM8939,720x1280,320,arm64-v8a

Asus,ASUSPRO Tablet (M700C),P01W\_M,1940MB,Tablet,Intel C3200,800x1280,213,x86

Asus,ZenFone 4 Max (ZC520KL),ASUS\_X00HD\_1,2846MB,Phone,Qualcomm  
MSM8917,720x1280,320,arm64-v8a

Asus,ZenFone 4 Max (ZC520KL),ASUS\_X00HD\_5,2846MB,Phone,Qualcomm  
MSM8937,720x1280,320,arm64-v8a

Asus,ZenFone 4 Max (ZC520KL),ASUS\_X00HD\_4,2846MB,Phone,Qualcomm  
MSM8937,720x1280,320,arm64-v8a

Asus,ZenFone 4 Max (ZC520KL),ASUS\_X00HD\_2,2846MB,Phone,Qualcomm  
MSM8917,720x1280,320,arm64-v8a

Asus,Fonepad 7 (ME372CG),K00E,964-979MB,Tablet,Intel Z2560,1280x800,213,x86

Asus,Transformer Book Trio,TX201LA,1979MB,Tablet,Intel Z2560,1920x1080,240,x86

Asus,Fonepad 7 (FE375CXG),K019\_4,956-958MB,Tablet,Intel Z3530,800x1280,213,x86

Asus,Fonepad 7 (FE375CXG),K019\_3,956-957MB,Tablet,Intel Z3530,800x1280,213,x86

Asus,Fonepad 7 (FE375CXG),K019\_2,956-957MB,Tablet,Intel Z3530,800x1280,213,x86

Asus,ZenFone 2 Laser (ZE550KG),ASUS\_Z00W\_63,1838MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Asus,Éf>é|~ (T500KLC),ASUS\_X003,1915MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Asus,ZenFone 2 Laser (ZE600KL),ASUS\_Z00M,2778-2873MB,Phone,Qualcomm  
MSM8939,720x1080,320,arm64-v8a

Asus,ZenFone 3 Max (ZC553KL),ASUS\_X00DD,1853-2866MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

Asus,Zenpad 8.0 (Z380C),P022\_2,1940MB,Tablet,Intel C3200,800x1280,213,x86

Asus,Zenpad 8.0 (Z380C),P022\_1,1940MB,Tablet,Intel C3200,800x1280,213,x86

Asus,ZenFone 6 (A601CG),ASUS\_Z002,1990-1996MB,Phone,Intel Z2560,720x1280,320,x86

Asus,Fonepad 8 (FE380CG),K016\_1,960-961MB,Tablet,Intel Z3530,800x1280,213,x86

Asus,Fonepad 8 (FE380CG),K016\_4,960-961MB,Tablet,Intel Z3560,800x1280,213,x86

Asus,ZenFone 4 (ZE554KL),ASUS\_Z01KDA,3745-3748MB,Phone,Qualcomm  
SDM630,1080x1920,480,arm64-v8a

Asus,ZenFone 4 (ZE554KL),ASUS\_Z01KD\_3,3740-3742MB,Phone,Qualcomm  
SDM660,1080x1920,480,arm64-v8a

Asus,ZenFone 4 (ZE554KL),ASUS\_Z01KD\_1,5738-5740MB,Phone,Qualcomm  
SDM660,1080x1920,480,arm64-v8a

Asus,ZenFone 4 (ZE554KL),ASUS\_Z01KD\_2,3745-3748MB,Phone,Qualcomm  
SDM630,1080x1920,480,arm64-v8a

Asus,Fonepad 7 (FE171CG),K01N\_1,967-970MB,Tablet,Intel Z2520,600x1024,160,x86

Asus,Fonepad 7 (FE171CG),K01N\_2,1981-1986MB,Tablet,Intel Z2520,600x1024,160,x86

Asus,ZenPad 7.0 (Z370C),P01W,1871-1940MB,Tablet,Intel C3200,800x1280,213,x86

Asus,MeMO Pad 7 (FE7010CG),K012\_2,964-968MB,Tablet,Intel Z2520,1024x600,160,x86

Asus,ZenWatch 2,wren,428-460MB,Wearable,Qualcomm APQ8026,280x280,280,armeabi-v7a

Asus,ZenWatch 2,sparrow,428-460MB,Wearable,Qualcomm APQ8026,320x320,280,armeabi-v7a

Asus,ZenPad 10 (Z301MFL),ASUS\_P00L\_2,2528MB,Tablet,Mediatek  
MT8735,1200x1920,240,arm64-v8a

Asus,ZenFone 5,ASUS\_T00F,1978-1984MB,Phone,Intel Z2580,720x1280,320,x86

Asus,ZenFone 5 (A500CG),ASUS\_T00F1,1980-1984MB,Phone,Intel Z2520,720x1280,320,x86

Asus,Chromebook C202SA/C300SA/C301SA,terra\_cheets,3895MB,PC,Intel  
N3060,1366x768,160,x86

Asus,Fonepad 8 (FE380CXG),K016\_2,960-961MB,Tablet,Intel Z3530,1280x800,213,x86

Asus,Fonepad 8 (FE380CXG),K016\_3,1967MB,Tablet,Intel Z3530,1280x800,213,x86

Asus,Transformer Pad (TF103CG),K018,968MB,Tablet,Intel Z2560,1280x800,160,x86

Asus,ZenFone 2 Laser (ZE601KL),ASUS\_Z011,1837-2873MB,Phone,Qualcomm  
MSM8939,1080x1920,480,arm64-v8a

Asus,Fonepad 7 (FE375CG),K019\_1,956MB,Tablet,Intel Z3560,800x1280,213,x86

Asus,ZenFone 3 Deluxe (ZS570KL),Z016,5735-5737MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Asus,ZenFone 3 Deluxe (ZS570KL),Z016\_1,5735-5737MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Asus,ZenFone 3 (ZE520KL),ASUS\_Z017D\_1,1849-3606MB,Phone,Qualcomm  
MSM8953,1080x1920,480,arm64-v8a

Asus,ZenFone C (ZC451CG),ASUS\_Z007,968MB,Phone,Intel Z2520,480x854,240,x86

Asus,ZenFone 4 Pro (ZS551KL),ASUS\_Z01GD\_1,5732-5733MB,Phone,Qualcomm  
MSM8998,1080x1920,480,arm64-v8a

Asus,MeMO Pad HD 7 (ME173X),ME173X,994MB,Tablet,Mediatek  
MT8125,800x1280,213,armeabi-v7a

Asus,MeMO Pad 7 LTE (ME572CL),K00R,1958-1959MB,Tablet,Intel Z3560,1200x1920,320,x86

Asus,ZenWatch 3,swift,435-440MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi-v7a

Asus,MeMO Pad 7 (ME70C),K01A,964-968MB,Tablet,Intel Z2520,600x1024,160,x86

Asus,ZenFone Live L1 (ZA550KL),ASUS\_X00R\_2,1872MB,Phone,Qualcomm  
MSM8917,720x1440,320,arm64-v8a

Asus,ZenFone Live L1 (ZA550KL),ASUS\_X00R\_3,887MB,Phone,Qualcomm  
MSM8917,720x1440,320,armeabi-v7a

Asus,ASUSPRO Tablet (M700KL),P002\_M,1914MB,Tablet,Qualcomm  
MSM8909,800x1280,213,armeabi-v7a

Asus,ZenFone Live (ZB501KL),ASUS\_A007,1884MB,Phone,Qualcomm  
MSM8928,720x1280,320,armeabi-v7a

Asus,ZenPad S 8.0 (Z580C),P01M\_4,1947MB,Tablet,Intel Z3560,1536x2048,320,x86

Asus,ZenPad S 8.0 (Z580C),P01M\_2,1947-1958MB,Tablet,Intel Z3530,1536x2048,320,x86

Asus,ZenPad 3S 10 LTE (Z500KL),ASUS\_P00I,3631-3634MB,Tablet,Qualcomm  
MSM8956,1536x2048,320,arm64-v8a

Asus,ZenFone V,ASUS\_A006,3739-3740MB,Phone,Qualcomm  
MSM8996,1080x1920,420,arm64-v8a

Asus,ZenFone 4 Selfie Lite (ZB520KL),ASUS\_X00HD\_3,2846MB,Phone,Qualcomm  
MSM8917,720x1280,320,arm64-v8a

Asus,ZenPad 3 8.0,P008\_1,3631-3634MB,Tablet,Qualcomm MSM8956,1536x2048

Asus,ZenPad 3 8.0,P008\_2,1873MB,Tablet,Qualcomm MSM8956,1536x2048,320,arm64-v8a

Asus,ZenFone 6,ASUS\_T00G,1990-1996MB,Phone,Intel Z2580,720x1280,320,x86

Asus,ZenPad 3S 10 (Z500M),P027,3945-3948MB,Tablet,Mediatek  
MT8176A,1536x2048,320,arm64-v8a

Asus,MeMO Pad 7 (ME572C),K007,1958-1959MB,Tablet,Intel Z3560,1200x1920,320,x86

Asus,MeMO Pad 8 (ME581C),K01H,1958-1959MB,Tablet,Intel Z3560,1920x1200,320,x86

Asus,MeMO Pad 7 (ME176CE),K013C,1866MB,Tablet,Intel Z3745,800x1280,213,x86

Asus,ASUS\_X00TD,ASUS\_X00T\_6,3746MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a

Asus,ZenFone 2 Laser (ZE500KG),ASUS\_Z00RD\_5,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Asus,ZenFone 2 Laser (ZE500KG),ASUS\_Z00RD\_7,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Asus,Transformer Pad TF300TL,TF300TL,975-977MB,Tablet,NVidia Tegra 3,1280x800,160,armeabi-v7a

Asus,ZenFone 2 Laser (ZE551KL),ASUS\_Z00T,2778-2873MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Asus,ZenPad 10 (Z300CG),P021\_1,926MB,Tablet,Intel C3200,1280x800,160,x86

Asus,ZenPad 10 (Z300CG) ,P021,1940MB,Tablet,Intel C3200,1280x800,160,x86

Asus,ZenFone 4 (A450CG),ASUS\_T00Q,981-982MB,Phone,Intel Z2520,480x854,240,x86

Asus,ZenFone 2 (ZE550ML),Z008\_1,1962-1963MB,Phone,Intel Z3560,720x1280,320,x86

Asus,MeMo Pad 10 (ME302C),ME302C,1978-1979MB,Tablet,Intel Z2560,1920x1200,240,x86

Asus,ZenFone Go (ZB450KL),ASUS\_X009D\_2,897MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Asus,ZenFone Ares (ZS572KL),ASUS\_A002\_2,7776MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a

Asus,"Commercial tablet 8"" (M800M)",P00A\_M,1954MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Asus,ZenFone Go (ZB551KL),ASUS\_X013D\_2,1887MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Asus,ZenFone Go (ZB551KL),ASUS\_X013D\_1,1887MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Asus,Fonepad 7 (ME175CG),K00Z,964-979MB,Tablet,Intel Z2520,1280x800,213,x86

Asus,ZenPad C 7.0 (Z170MG),P001\_2,,Tablet,Mediatek MT8382V/W,600x1024,160,armeabi-v7a

Asus,ZenPad C 7.0 (Z170MG),P001,963MB,Tablet,Mediatek MT8382V/W,600x1024,160,armeabi-v7a

Asus,MeMO Pad 10 (ME102A),K00F,1024MB,Tablet,Rockchip RK3190,1280x800,160,armeabi-v7a

Asus,Fonepad 7 LTE (FE375CL),K01Q,1963MB,Tablet,Intel Z3530,800x1280,213,x86

Asus,ZenPad 10 (Z301MF),ASUS\_P028\_2,1937MB,Tablet,Mediatek MT8163A,1920x1200,240,arm64-v8a

Asus,The new PadFone Infinity (A86),ASUS-A86,1858-1863MB,Phone,Qualcomm MSM8974,1080x1920,240,armeabi-v7a

Asus,ZenFone V Live,ASUS\_A009,1852MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Asus,ZenFone 3 Laser (ZC551KL),Z01B\_1,1853-3611MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Asus,ZenFone 2 (ZE551ML),Z00A,3907MB,Phone,Intel Z3580,1080x1920,480,x86

Asus,ZenFone 2 (ZE551ML),Z00A\_1,3907MB,Phone,Intel Z3560,1080x1920,480,x86

Asus,ZenFone 2 (ZE551ML),Z00A\_3,3907MB,Phone,Intel Z3590,1920x1080,480,x86

Asus,ZenFone AR,ASUS\_A002\_1,5774MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a

Asus,ZenFone Go (ZC500TG),ASUS\_Z00VD,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Asus,Nexus 7 (2012),tilapia,974-975MB,Tablet,NVidia Tegra 3 T30L,1280x800

Asus,Nexus 7 (2012),grouper,974-975MB,Tablet,NVidia Tegra 3 T30L,1280x800

Asus,ZenFone 3 Zoom (ZE553KL),ASUS\_Z01H\_1,3599-3601MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Asus,éŒ›éŒŒ 5000 (T551TLC),ASUS\_X005,2904MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Asus,ASUSPRO Tablet (M1000C),P023\_M,,Tablet,Intel C3230,1280x800,160,x86

Asus,ZenPad 10 (Z301M),ASUS\_P028\_1,1953MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Asus,MeMO Pad Smart 10,ME301T,975MB,Tablet,NVidia Tegra 3 T30,1280x800,160,armeabi-v7a

Asus,ZenFone 5 (A501CG),ASUS\_T00J1,1980-1984MB,Phone,Intel Z2520,720x1280,320,x86

Asus,Chromebook Flip C100PA,minnie\_cheets,2015-4015MB,PC,Rockchip RK3288,1280x800,160,armeabi-v7a

Asus,Fonepad 7 LTE (ME372CL),K00Y,964-979MB,Tablet,Intel Atom Z2560,800x1280,213,x86

Asus,ZenPad C 7.0 (Z170C),P01Z,927MB,Tablet,Intel C3200RK,1024x600,160,x86

Asus,ZenPad C 7.0 (Z170C),P01Z\_2,927MB,Tablet,Intel C3200RK,1024x600,160,x86

Asus,ZenFone 5 (ZE620KL),ASUS\_X00QD,3745MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a

Asus,Transformer Pad,TF300T,975-977MB,Tablet,NVidia Tegra 3,1280x800,160,armeabi-v7a

Asus,Transformer Pad,K010\_1,875MB,Tablet,Intel Z3745,1280x800,160,x86

Asus,ZenPad 7.0 (Z370CG),P01V\_2,1908-1940MB,Tablet,Intel C3200RK,800x1280,213,x86

Asus,ZenPad 7.0 (Z370CG),P01V\_1,1940MB,Tablet,Intel C3200,800x1280,213,x86

Asus,ZenFone Live Plus (ZB553KL),ASUS\_X00LD\_3,1858MB,Phone,Qualcomm  
MSM8917,720x1280,320,arm64-v8a

Asus,ZenFone Live Plus (ZB553KL),ASUS\_X00LD\_2,2846MB,Phone,Qualcomm  
MSM8937,720x1280,320,arm64-v8a

Asus,R Series Tablet (R1001ML),ASUS\_P00L\_M1,1538MB,Tablet,Mediatek  
MT8735,800x1280,160,arm64-v8a

Asus,Nexus 7 (2013),deb,1822-1839MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi-  
v7a

Asus,Nexus 7 (2013),flo,1805-1822MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi-  
v7a

Asus,ZenPad S 8.0 (Z580CA),P01M\_1,1947-1958MB,Tablet,Intel Z3560,1536x2048,320,x86

Asus,ZenPad S 8.0 (Z580CA),P01M\_3,3896-3907MB,Tablet,Intel Z3580,1536x2048,320,x86

Asus,ZenPad S 8.0 (Z580CA),P01M\_5,1947MB,Tablet,Intel Z3560,1536x2048,320,x86

Asus,ZenFone 3 Max (ZC520TL),ASUS\_X008\_1,2870MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

Asus,ZenFone 3 Max (ZC520TL),ASUS\_X008,1861-1862MB,Phone,Mediatek  
MT6737T,720x1280,320,arm64-v8a

Asus,ZenPad 7.0 (Z370KL),P002\_1,1914-1915MB,Tablet,Qualcomm  
MSM8909,800x1280,213,armeabi-v7a

Asus,ZenPad 7.0 (Z370KL),P002\_2,1914-1915MB,Tablet,Qualcomm  
MSM8909,800x1280,213,armeabi-v7a

Asus,ZenFone 3 Deluxe (ZS550KL),ASUS\_Z01F\_1,3599-3601MB,Phone,Qualcomm  
MSM8953,1080x1920,480,arm64-v8a

Asus,ZenFone AR (ZS571KL),ASUS\_A002,5772MB,Phone,Qualcomm  
MSM8996Pro,1440x2560,560,arm64-v8a

Asus,MeMO Pad 7 (ME176C),K013,861-876MB,Tablet,Intel Z3745,1280x800,213,x86

Asus,ASUS Chromebook Flip C302,cave\_cheets,3846MB,PC,Intel m3-6y30,1920x1080,160,x86

Asus,ZenFone 4 Selfie Pro (ZD552KL),ASUS\_Z01M\_1,3601MB,Phone,Qualcomm  
MSM8953,1080x1920,480,arm64-v8a

Asus,MeMo Pad HD 7 (ME173XX),K00U,994MB,Tablet,Mediatek  
MT8125,800x1280,213,armeabi-v7a

Asus,R Series Tablet (R1001MFL),ASUS\_P00L\_M2,2528MB,Tablet,Mediatek  
MT8735,1200x1920,240,arm64-v8a

Asus,ZenFone 2 Laser (ZE500KL),ASUS\_Z00E\_1,1890-1892MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a



Asus,ZenFone 2 Laser (ZE500KL),ASUS\_Z00E\_3,1890-1892MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Asus,ZenFone 2 Laser (ZE500KL),ASUS\_Z00E\_2,1890-1892MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Asus,ZenFone 2 Laser (ZE500KL),ASUS\_Z00E\_4,1890-1892MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Asus,MeMO Pad 8 (ME581CL),K015,1958-1959MB,Tablet,Intel Z3560,1920x1200,320,x86

Asus,ZenPad 10 (Z300CL),P01T\_1,1963MB,Tablet,Intel Z3560,1280x800,160,x86

Asus,Zenbo,ASUS\_ZENBO,3846MB,,Intel Z8550,1280x800,160,x86\_64

Asus,ZenPad Z8s,ASUS\_P00J,2863MB,Tablet,Qualcomm MSM8976,1536x2048,360,arm64-v8a

Asus,ZenWatch,anthias,428MB,Wearable,Qualcomm APQ8026,320x320,240

Asus,ZenPad 8.0 (Z380KL),P024\_2,1912-1913MB,Tablet,Qualcomm  
MSM8916,800x1280,213,armeabi-v7a

Asus,ZenPad 8.0 (Z380KL),P024\_1,897-898MB,Tablet,Qualcomm  
MSM8916,800x1280,213,armeabi-v7a

Asus,ZenPad 8.0 (Z380KL),P024\_3,2927MB,Tablet,Qualcomm  
MSM8929,800x1280,213,armeabi-v7a

Asus,ZenPad 8.0 (Z380KL),P024\_4,1912MB,Tablet,Qualcomm  
MSM8929,800x1280,213,armeabi-v7a

Asus,ZenFone Go (ZC451TG),ASUS\_Z00SD,967MB,Phone,Mediatek  
MT6580,480x854,240,armeabi-v7a

Asus,ZenPad 10 (Z300M),P00C\_2,1953-1954MB,Tablet,Mediatek  
MT8163,800x1280,160,arm64-v8a

Asus,ZenPad 10 (Z300M),P00C\_1,946MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Asus,TX201LAF,TX201LAF,1987MB,Tablet,Intel Z2520,1920x1080,240,x86

Asus,MeMO Pad 7 (ME170C),K017,964-968MB,Tablet,Intel Z2520,1024x600,160,x86

Asus,ZenPad 10 (Z300C),P023\_1,1940MB,Tablet,Intel C3200,1280x800,160,x86

Asus,ZenPad 10 (Z300C),P023\_2,1940MB,Tablet,Intel C3200,1280x800,160,x86

Asus,ZenPad C 7.0 (Z170CG),P01Y,894-927MB,Tablet,Intel C3230RK,1024x600,160,x86

Asus,ZenPad C 7.0 (Z170CG),P01Y\_2,927MB,Tablet,Intel C3230RK,1024x600,160,x86

Asus,Transformer Pad TF600T,TF600T,1985MB,Tablet,NVidia Tegra 3  
T30,1366x768,160,armeabi-v7a

Asus,ZenFone Max Plus M1 (ZB570TL),ASUS\_X018\_4,2779MB,Phone,Mediatek  
MT6750T,1080x2004,480,arm64-v8a

Asus,ZenFone Max Plus M1 (ZB570TL),ASUS\_X018\_2,2797MB,Phone,Mediatek MT6750,720x1336,320,arm64-v8a

Asus,ZenFone Max Plus M1 (ZB570TL),ASUS\_X018\_1,3807MB,Phone,Mediatek MT6750,720x1336,320,arm64-v8a

Asus,MeMO Pad (ME103K),K01E\_2,827-838MB,Tablet,Qualcomm APQ8064,1280x800,160,armeabi-v7a

Asus,MeMO Pad (ME103K),K01E\_1,827-838MB,Tablet,Qualcomm APQ8064,1280x800,160,armeabi-v7a

Asus,PadFone X mini (PF450CL),ASUS-T00S,968MB,Phone,Intel Z2560,480x854,213,x86

Asus,ZenFone 5 LTE (A500KL),ASUS\_T00P,1877-1879MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Asus,MeMO Pad FHD 10 (ME302KL),ME302KL,1914MB,Tablet,Qualcomm APQ8064,1920x1200,240,armeabi-v7a

Asus,ZenFone 5 (A502CG),ASUS\_T00K,968MB,Phone,Intel Z2520,540x960,240,x86

Asus,MeMO Pad 7 (ME176CX),K013\_1,861-876MB,Tablet,Intel Z3745,1280x800,213,x86

Asus,MeMO Pad HD 8 (ME180A),K00L,1024MB,Tablet,Rockchip RK3190,1280x800,213,armeabi-v7a

Asus,PadFone mini,ASUS\_T00E,964-971MB,Phone,Intel Z2520,480x800,213,x86

Asus,PadFone mini,ASUS-T00C,880MB,Phone,Qualcomm MSM8228,540x960,213,armeabi-v7a

Asus,ZenPad C 7.0,P01Y\_S,927MB,Tablet,Intel C3230RK,1024x600,160,x86

Asus,Transformer Pad Infinity (TF701T),K00C,1874-1875MB,Tablet,NVidia Tegra 4,2560x1600,320,armeabi-v7a

Asus,PadFone E (A68M),ASUS-T008,880MB,Phone,Qualcomm MSM8228,720x1280,160,armeabi-v7a

Asus,ASUS Live (G500TG),ASUS\_Z00YD,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Asus,ZenFone 4 Max (ZC554KL),ASUS\_X00IDC,2846MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Asus,ZenFone 4 Max (ZC554KL),ASUS\_X00ID,1858MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Asus,ZenFone 4 Max (ZC554KL),ASUS\_X00IDB,2846MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Asus,PadFone S (PF500KL),ASUS\_T00N,1854-1869MB,Phone,Qualcomm MSM8974AB,1020x1920,240,armeabi-v7a

Asus,Transformer Pad TF502T,TF502T,1985MB,Tablet,NVidia Tegra 3 T30,1366x768,160,armeabi-v7a

Asus,ZenPad Z10,P00I,2863-2866MB,Tablet,Qualcomm MSM8956,1536x2048

Asus,Transformer Pad (TF303K),K01B,1827-1910MB,Tablet,Qualcomm APQ8064,1920x1200,240,armeabi-v7a

Asus,ZenFone 5Z (ZS620KL),ASUS\_Z01R\_1,5685MB,Phone,Qualcomm SDM845,1080x2246,480,arm64-v8a

Asus,Transformer Pad (TF303CL),K014,1892MB,Tablet,Intel Z3745,1920x1200,240,x86

Asus,Transformer Pad TF300TG,TF300TG,975-977MB,Tablet,NVidia Tegra 3,1280x800,160,armeabi-v7a

Asus,ZenFone Go (ZB690KG),ASUS\_L001\_1,911MB,Phone,Qualcomm MSM8212,600x1024,160,armeabi-v7a

Asus,ZenFone Go (ZB690KG),ASUS\_L001\_2,911MB,Phone,Qualcomm MSM8212,600x1024,160,armeabi-v7a

Asus,ZenFone Zoom (ZX551ML),Z00X,3907MB,Phone,Intel Z3580,1920x1080,480,x86

Asus,ZenFone Zoom (ZX551ML),Z00X\_1,3907MB,Phone,Intel Z3590,1920x1080,480,x86

Asus,ZenFone Zoom (ZX551ML),Z00X\_2,3907MB,Phone,Intel Z3580,1080x1920,480,x86

Asus,ASUSPRO Tablet (M1000CL),P01T\_M,,Tablet,Intel Z3560,1280x800,160,x86

Asus,Zenfone Max Pro(M1),ASUS\_X00T\_4,2744MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a

Asus,ZenFone Max Pro (M1),ASUS\_X00T\_2,2744MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a

Asus,Zenfone Max Pro(M1),ASUS\_X00T\_3,5744MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a

Asus,MeMO Pad 7 LTE (ME375CL),K00X,955-957MB,Tablet,Intel Z3530,1280x800,213,x86

Asus,ZenPad 10 (Z301ML),ASUS\_P00L\_1,1538MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Asus,éŒ>é'|¬ (T500TLT),ASUS\_X002,1915MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

Asus,ZenFone Go (ZB500KL),ASUS\_X00AD\_2,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Asus,MeMO Pad 7 (ME171C),K01U\_1,969-970MB,Tablet,Intel Z2520,600x1024,160,x86

Asus,MeMO Pad 7 (ME171C),K01U\_2,1986MB,Tablet,Intel Z2520,600x1024,160,x86

Asus,PadFone Infinity,ASUS-A80,1759-1933MB,Phone,Qualcomm APQ8064,1080x1920,240,armeabi-v7a

Asus,PadFone Infinity,A80,,Phone,Qualcomm APQ8064,1080x1920,240,armeabi-v7a

AT&T,9020A,tint8\_att,865MB,Tablet,Qualcomm MSM8928,800x1280,213,armeabi-v7a

AtGames-zooti,ZOOTI PAD ZT-701,ZT-701,1024MB,Tablet,Rockchip RK3188T,1280x800,213,armeabi-v7a

Auchan,S4S5IN3G,S4S5IN3G,953MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Auchan,Selecline X35T,X35T,473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Auchan,Q6T7INK,Q6T7INK,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Auchan,Q.4514,Q4514,465MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Auchan,S5T7IN3G,S5T7IN3G,952MB,Phone,Mediatek MT8321,1024x600,160,armeabi-v7a

Auchan,S3T10IN,S3T10IN,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Auchan,Q6T7IN4G,Q6T7IN4G,925MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

Auchan,Q7T10INP,Q7T10INP,1960MB,Tablet,Mediatek MT8163,1920x1200,213,arm64-v8a

Auchan,Q4T7IN3G,Q4T7IN3G,964MB,Tablet,Mediatek MT8382,540x960,160,armeabi-v7a

Auchan,S4T10IN3G,S4T10IN3G,997MB,Tablet,Spreadtrum SC7731,1024x600,160,armeabi-v7a

Auchan,Q4T10IN,Q4T10IN,973MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

Auchan,Q7S5IN4GP,Q7S5IN4GP,1919MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

Auchan,S4S5IN4G,S4S5IN4G,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Auchan,Q8T7IN,Q8T7IN,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Auchan,Q6T10IN,Q6T10IN,974MB,Tablet,Mediatek MT8163,600x1024,120,arm64-v8a

Auchan,Q8S55IN4G,Q8S55IN4G,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Auchan,Q4S6IN4G,Q4S6IN4G,930MB,Phone,Mediatek MT8735,540x960,160,armeabi-v7a

Auchan,LI12210IN,LI12210IN,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Auchan,Q5S5IN4G,Q5S5IN4G,928MB,Phone,Mediatek MT6735M,720x1280,320,armeabi-v7a

Auchan,Q8T7IN4G,Q8T7IN4G,896MB,Tablet,Mediatek MT6735M,800x1280,240,armeabi-v7a

Auchan,S5T10IN3G,S5T10IN3G,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Auchan,Q7S5IN4G,Q7S5IN4G,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Auchan,S4T9IN,S4T9IN,512MB,Tablet,Allwinner A33,800x480,160,armeabi-v7a

Auchan,QILIVE,Q4T10INK,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Auchan,S3T10IN3G,S3T10IN3G,956MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Auchan,S4T7IN3G,S4T7IN3G,953MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

Auchan,S4S6IN3G,S4S6IN3G,958MB,Phone,Mediatek MT8382,540x960,213,armeabi-v7a

Auchan,Selecline-854599,854599,462MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Auchan,S5S5IN4G,S5S5IN4G,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Auchan,LI902T9IN,LI902T9IN,512MB,Tablet,Allwinner A33,800x480,160,armeabi-v7a

Auchan,S3T7IN,astar-d86,495MB,Tablet,Allwinner A33,800x480,120,armeabi-v7a

Auchan,S3T7IN,S3T7IN,495MB,Tablet,Allwinner A33,800x480,120,armeabi-v7a

Auchan,Q7S55IN4G,Q7S55IN4G,1943MB,Phone,Mediatek MT6735,1280x720,320,armeabi-v7a

Auchan,Q6T10IN4G,Q6T10IN4G,925MB,Tablet,Mediatek MT8735,1024x600,160,arm64-v8a

Auchan,Q8S55IN4G2,Q8S55IN4G2,1900MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Auchan,S4T7IN,S4T7IN,492MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Auchan,Q8S6IN4G,Q8S6IN4G,1890MB,Phone,Mediatek MT6737,1080x1920,480,armeabi-v7a

Auchan,AUCHAN,Q7T9INK,999MB,Tablet,Rockchip RK3126,800x480,160,armeabi-v7a

Auchan,S6S55IN3G,S6S55IN3G,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Auchan,S5T9INDVD,S5T9INDVD,973MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a

Auchan,S3T7IN3G,S3T7IN3G,956MB,Tablet,Mediatek MT8382,600x1024,160,armeabi-v7a

Auchan,"Smartphone 5"" Q.4094",ac50bhe,905MB,Phone,Qualcomm MSM8216,720x1280,320,armeabi-v7a

Auchan,S5S4IN3G,S5S4IN3G,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Auchan,Q4T7IN,Q4T7IN,983MB,Tablet,Mediatek MT8127,960x7,160,armeabi-v7a

Auchan,Q7T7INK,Q7T7INK,999MB,Tablet,Rockchip RK3126,480x800,160,armeabi-v7a

Auchan,Q4T8IN,Q4T8IN,971MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

Auchan,Q8T10IN,Q8T10IN,973MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Auchan,S6S4IN3G,S6S4IN3G,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Auchan,Q5S55IN4G,Q5S55IN4G,927MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Auchan,Q6T7IN,Q6T7IN,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Auchan,S6S5IN3G,S6S5IN3G,447MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Audi AG,RSE-III,RSEIII,966-973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Audi AG,Audi Tab CN,sdis1,1904MB,Tablet,NVidia Tegra 4 T40,1920x1200,240,armeabi-v7a

AURII,AURII\_AMUSE\_4G,AURII\_AMUSE\_4G,1912MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

AURII,AURII\_FAME,AURII\_FAME,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

AV,AV10,RCT6203W46,982MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

AVH San Luis S.A.,Vortech3.0,Vortech3\_0,984MB,Tablet,Rockchip  
RK3126C,600x1024,160,armeabi-v7a

AVH San Luis S.A.,ExcerG5.6,ExcerG5\_6,984MB,Tablet,Rockchip  
RK3126C,1024x600,160,armeabi-v7a

AVH San Luis S.A.,ActionKids3.0,ActionKids3\_0,984MB,Tablet,Rockchip  
RK3126C,1024x600,160,armeabi-v7a

Avoca,STB7013,AVOCA,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Avoca,STB9097,STB9097,1024MB,Tablet,Rockchip RK3168,1024x768,120,armeabi-v7a

Avoca,STB8098,STB8098,1024MB,Tablet,Rockchip RK3168,1024x768,120,armeabi-v7a

Avoca,STB7012,STB7012,394MB,Tablet,Rockchip RK2926,800x480,120,armeabi-v7a

Avvio,Avvio PRO450,Avvio\_Pro450,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Avvio,Avvio PRO550,Avvio\_Pro550,926MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Avvio,Avvio A400,Avvio\_A400,926MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Avvio,Avvio Platinum A50,Avvio\_A50,866MB,Phone,Mediatek  
MT6737M,720x1280,320,armeabi-v7a

Axioo,Axioo AX4,Axioo\_AX4,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

AXXA,AXXA S45,AXXA\_S45,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

AZBox,AZDroid,AZDroid,1855MB,Set top box,Amlogic AML8726-M6,320x480,213,armeabi-v7a

AZPEN,A720,wing-inet,825MB,Tablet,Allwinner A20,480x800,160,armeabi-v7a

Azumi,KINZO A55 OLi,KINZO\_A55\_OLi,2932MB,Phone,Mediatek  
MT6753,720x1280,320,arm64-v8a

Azumi,T7 3G,T7\_3G,1855MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

Azumi,Azumi\_KIREI\_A5\_D,KIREI\_A5\_D,443MB,Phone,Mediatek  
MT6570,480x854,240,armeabi-v7a

Azumi,IRO A5 QL,IRO\_A5\_QL\_OM,935MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Azumi,IRO A5QL,IRO\_A5\_QL\_HD,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Azumi,IRO A5 QL,IRO\_A5\_QL,935MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Azumi,IRO A5QL,IRO\_A5QL\_V2,934MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Azumi,Azumi\_Extend\_Akaru\_55\_QL,Extend\_Akaru\_55\_QL,1928MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

Azumi,A40C,A40C,464MB,Phone,Mediatek MT5327,480x800,240,armeabi-v7a

Azumi,IRO\_A6\_Q,IRO\_A6\_Q,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Azumi,A50 Style Plus,A50\_Style\_Plus,963MB,Phone,Mediatek  
MT6580M,480x854,240,armeabi-v7a

Azumi,Azumi\_KIREI\_A4\_D,KIREI\_A4\_D,462MB,Phone,Mediatek  
MT6570,480x800,240,armeabi-v7a

Azumi,A40 Style Plus,A40\_Style\_Plus,967MB,Phone,Mediatek MT6580,480x800,240,armeabi-  
v7a

Azumi,KINZO A55QL,KINZO\_A55\_Oli\_CL,2932MB,Phone,Mediatek  
MT6753,720x1280,320,arm64-v8a

Azumi,IRO A5Q,IRO\_A5\_Q\_AF,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Azumi,IRO A5Q,IRO\_A5\_Q,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Azumi,AZUMI\_Daburu\_A55O,Daburu\_A55O,1855MB,Phone,Mediatek  
MT6750T,1080x1920,480,arm64-v8a

Azumi,IRO A4Q,IRO\_A4\_Q,456MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Azumi,IRO A4Q,IRO\_A4\_Q\_AF,459MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Azumi,Speed 55,Speed\_55,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Azumi,DOSHI A55 QL,Azumi\_DOSHI\_A55\_QL,960MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Azumi,Azumi\_KIREI\_A45\_D,KIREI\_A45\_D,443MB,Phone,Mediatek  
MT6570,480x854,240,armeabi-v7a

Azumi,IRO\_A4\_Q\_Pro,IRO\_A4\_Q\_PRO,967MB,Phone,Mediatek  
MT6580M,480x800,240,armeabi-v7a

Azumi,KINZO ICHI A5 QL,KINZO\_ichi\_A5\_QL\_NA,1926MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

Azumi,A50LT,A50LT,934MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Azumi,IRO A5 QLT,IRO\_A5\_QLT,1855MB,Phone,Mediatek MT6737M,480x854,240,armeabi-  
v7a

Azumi,AX5,AX5,1806MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Azumi,IRO\_A55\_Q\_Pro,IRO\_A55\_Q\_Pro,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Azumi,IRO A55 QL,IRO\_A55\_QL,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Azumi,Azumi\_Speed\_Pro\_55,Speed\_Pro\_55,1928MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

Azumi,EXTEND 55 QL,EXTEND\_55\_QL,1855MB,Phone,Mediatek  
MT6735P,720x1280,320,arm64-v8a

Azumi,IRO A55 Q,IRO\_A55\_Q,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Bangho,Bangho\_AERO7,Bangho\_AERO7,981MB,Tablet,Rockchip  
RK3126C,1024x600,160,armeabi-v7a

Barel,Cavion Solid 4.5,Cavion\_Solid\_4\_5,963MB,Phone,Mediatek  
MT6580M,540x960,240,armeabi-v7a

Beeline,Tab IS,Beeline\_Tab\_IS,,Tablet,Intel C3130,600x1024,160,x86

Beeline,Fast-Plus,Fast\_Plus,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Beeline,Fast HD,Beeline\_Fast\_HD,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Beeline,Fast,Fast,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Beeline,Smart\_8,Beeline\_Smart\_8,459MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Beeline,Smart 6,Beeline\_Smart\_6,463MB,Phone,Mediatek MT6572A,480x800,240,armeabi-  
v7a

Beeline,BeelineÂ Tab Fast 2 ,z701,925MB,Tablet,Mediatek MT8735,1024x600,160,arm64-v8a

Beeline,BeelineÂ Pro 4,Beeline\_Pro\_4,937MB,Phone,Mediatek MT6735,480x854,240,armeabi-  
v7a

Beeline,Tab,Beeline\_Tab,454MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Beeline,BeelineÂ TabÂ Pro,BeelineTabPro,963MB,Tablet,Mediatek  
MT8382,1024x600,160,armeabi-v7a

Beeline,Pro 2,Beeline\_Pro\_2,967MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

Beeline,Pro5,Beeline\_Pro\_5,925MB,Phone,Mediatek MT8735M,480x854,240,arm64-v8a

Beeline,Pro 6,Beeline\_Pro\_6,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Beeline,Pro 3,Pro\_3,953MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Beeline,Tab 2,Tab\_2,454MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Beeline,Tab\_Fast,Beeline\_Tab\_Fast,997MB,Tablet,Mediatek MT8735,600x1024,160,arm64-  
v8a

Benesse,TAB-A03-BS,TAB-A03-BS,1927MB,Tablet,Marvell PXA1928,1280x800,160,arm64-v8a

Benesse,TAB-A03-BR,TAB-A03-BR,,Tablet,Marvell PXA1928,1280x800,160,arm64-v8a

BenQ,F5\_15,F5,846MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

BenQ,Harrier,Harrier,1890-1891MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

BenQ,Agora\_4G\_Pro,Agora\_4G\_Pro,1890-1891MB,Phone,Qualcomm  
MSM8939,1080x1920,480,arm64-v8a

BenQ,B502,B502,1970MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

BenQ,JM-250,JM-250\_P1,805MB,Set top box,Amlogic AMLS802,1920x1080,213,armeabi-v7a

BenQ,JM-250,JM-250,804MB,Set top box,Amlogic AMLM801,1080x1920,160,armeabi-v7a



BenQ,Kogan 4G+,Agora\_4G\_PLUS,1878MB,Phone,Qualcomm  
MSM8926,720x1280,320,armeabi-v7a

BenQ,T47\_09,T47,884-885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

BenQ,F5,BENQ\_F5,846MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

BenQ,T3\_08,T3\_17A,866MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

BenQ,F3,F3,972MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

BenQ,F52\_09,F52,1890-1891MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

BenQ,PT2200,PT2200,1024MB,PC,Rockchip RK3188,1920x1080,160,armeabi-v7a

BenQ,Agora 4G,Agora\_4G,846MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

BenQ,F55J,F55J,2809MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

BenQ,Harrier Tab,harrier\_tab,1891MB,Tablet,Qualcomm MSM8939,1920x1200,320,arm64-v8a

BenQ,F55,F55,2809MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

BenQ,Harrier Mini,harrier\_mini,885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

BenQ,Agora\_Lite,Agora\_Lite,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

BenQ,B506,B506\_TW,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

BenQ,B505,B505,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

BenQ,B50,B50,1916MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

BenQ,Kogan Agora 4G Lite,B506,1929MB,Phone,Mediatek MT6735P,700x1280,320,arm64-v8a

BenQ,T55,T55,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

BenQ,T3,T3,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Bentley,Tab,sdis1,,Tablet,NVidia Tegra 4 T40,1920x1200,240,armeabi-v7a

BGH S.A.,BGH Joy 303,BGH\_Joy\_303,909MB,Phone,Mediatek  
MT6737M,480x854,240,armeabi-v7a

Bigben,GAMETAB-ONE ,GAMETAB-ONE,2048MB,Tablet,Rockchip  
RK3188,1024x600,160,armeabi-v7a

Bigben,BB8252,Bigben-TAB,1024MB,Tablet,Actions ATM702X,800x480,160,armeabi-v7a

Billion,Billion Capture+,rimoB,3604MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Binatone,SMART64,SMART64,1855MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Binatone,Smart 63,SMART63,490MB,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Binatone,Smart 66,SMART66,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Bitel,Pro 9,PRO9,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Bitel,B9401,B9401,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Bitel,M50,M50,896MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Bitel,B9505,4G\_Smart\_Phone\_B9505,934MB,Phone,Mediatek MT6737M,854x480,240,armeabi-v7a

Bitel,B8416,B8416,925MB,Phone,Spreadtrum SC7731C,800x480,240,armeabi-v7a

Bitel,B9504,B9504,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Bitel,B9502,B9502,900MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Bitmore,Tab870,Tab870,837MB,Tablet,Amlogic AML8726-M6,1024x768,160,armeabi-v7a

Bitmore,GTAB700,GTAB700,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Bitmore,GTAB900,GTAB900,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Bittium,Tough Mobile,granite,1873-1879MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Bittium,Mx Smart,adakite\_sm,1879MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

BKAV,B2017,B2017,2867MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

BKAV,Bphone,Bphone,2886MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

BlackBerry,DTEK50,hamburg,2862MB,Phone,Qualcomm MSM8952,1080x1920,420,arm64-v8a

BlackBerry,BlackBerry MOTION,bbd100,3580-3601MB,Phone,Qualcomm MSM8953,1080x1920,420,arm64-v8a

BlackBerry,BlackBerry KEY2,bbf100,5713MB,Phone,Qualcomm SDM660,1080x1620,420,arm64-v8a

BlackBerry,Aurora,bbc100,3631-3634MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

BlackBerry,PRIV by BlackBerry,venice,2819MB,Phone,Qualcomm MSM8992,1440x2560,560,arm64-v8a

BlackBerry,KEYone,bbb100,2828-2857MB,Phone,Qualcomm MSM8953,1080x1620,420,arm64-v8a

BlackBerry,DTEK60,argon,3747MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a

Blackfox,BMM\_533D,BMM\_533D,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blackfox,BMM542D,BMM542D,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Blackfox,BMM541D,BMM541D,854MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Blackview,P2 Lite,P2Lite,2881MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blackview,BV6000,Blackview,2824-2888MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Blackview,BV6000,SOLID\_4G1,2824MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Blackview,BV6000S\_RU,BV6000S\_RU,1890MB,Phone,Mediatek  
MT6737T,720x1280,320,arm64-v8a

Blackview,BV9000-F,BV9000-F,3795MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-  
v8a

Blackview,A8 MAX,A8\_MAX,960MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Blackview,A7,A7,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blackview,A5,A5,964MB,Phone,Mediatek MT6577,540x960,240,armeabi-v7a

Blackview,BV6000s,BV6000S,1890-1915MB,Phone,Mediatek MT6737T,720x1280,320,arm64-  
v8a

Blackview,BV7000,BV7000,1845MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Blackview,Blackview A10,A10,1910MB,Phone,Mediatek MT6580M,720x1280,320,armeabi-v7a

Blackview,BV9000 Pro,BV9000Pro,5823MB,Phone,Mediatek MT6757CD,720x1440,320,arm64-  
v8a

Blackview,A7PRO,A7Pro,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Blackview,BV9000-RU,BV9000-RU,3795MB,Phone,Mediatek  
MT6757CD,1080x2160,480,arm64-v8a

Blackview,BV9000-RU,BV9000Pro-RU,5805MB,Phone,Mediatek  
MT6757CD,1080x2160,480,arm64-v8a

Blackview,A9 Pro,A9\_Pro,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Blackview,P10000 Pro,P10000\_Pro,3784MB,Phone,Mediatek MT6763,1080x2160,480,arm64-  
v8a

Blackview,BV9000 Pro-F,BV9000Pro-F,5805MB,Phone,Mediatek  
MT6757CD,1080x2160,480,arm64-v8a

Blackview,BV4000,BV4000,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blackview,S6,S6,1924MB,Phone,Mediatek MT6737H,720x1440,320,armeabi-v7a

Blackview,BV9000,BV9000,3813MB,Phone,Mediatek MT6757CD,720x1440,320,arm64-v8a

Blackview,BV7000 Pro,BV7000\_Pro,3813MB,Phone,Mediatek  
MT6750T,1080x1920,480,arm64-v8a

Blackview,BV8000Pro\_RU,BV8000Pro\_RU,5779MB,Phone,Mediatek  
MT6757,1080x1920,480,arm64-v8a

Blackview,S8,S8,3828MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Blackview,BV8000 Pro,BV8000Pro,5843-8192MB,Phone,Mediatek  
MT6757,1080x1920,480,arm64-v8a

Blackview,Business\_4\_G1,Business\_4\_G1,3879MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Blackview,E7S,E7s,1972-1974MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blackview,Blackview P2,P2,3879MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Blackview,P6000,P6000,5811MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Blackview,SOLID-4G3,SOLID\_4G3,5844MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Blackview,BV6000\_RU,BV6000\_RU,2824MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Blackview,Blackview BV4000Pro,BV4000Pro,1908MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blaupunkt,Endeavour101,Blaupunkt,708MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Blaupunkt,Discovery\_A10\_302,Discovery\_A10\_302,984MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi-v7a

Blaupunkt,SLplus02,SLplus02,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blaupunkt,Blaupunkt SL 04,Blaupunkt\_SL\_04,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Blaupunkt,Atlantis\_A10\_G403,Atlantis\_A10\_G403,959MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Blaupunkt,Blaupunkt SM 01,Blaupunkt\_SM\_01,904MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Blaupunkt,Blaupunkt SL 02,Blaupunkt\_SL\_02,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blaupunkt,Blaupunkt SL 01,Blaupunkt\_SL\_01,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

BLECK,ELEMENT,ELEMENT,965MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,STUDIO MAX,Studio\_Max,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,ENERGY X PLUS 2,BLU\_ENERGY\_X\_PLUS\_2,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,DASH M2,BLU\_DASH\_M2,461MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,Studio J2,Studio\_J2,462MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Blu,Grand MAX,Grand\_Max,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Vivo ONE,V0270WW,1844MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi-v7a

Blu,ENERGY XL,BLU\_ENERGY\_XL,2856MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,STUDIO C 8+8,BLU\_STUDIO\_C\_8\_8,956MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Blu,Grand X,Grand\_X,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,NEO ENERGY MINI,BLU\_NEO\_ENERGY\_MINI,444MB,Phone,Mediatek  
MT6580,480x800,240,armeabi-v7a

Blu,Dash 4.5,D730,458MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Blu,ADVANCE 5.0 HD,Advance\_5\_0\_HD,959MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Blu,NEO X LTE,BLU\_NEO\_X\_LTE,937MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

Blu,Dash G,Dash\_G,461MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Blu,LIFE XL,BLU\_LIFE\_XL,954MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Blu,Advance\_5\_2,A230Q,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Blu,VIVO XL,BLU\_VIVO\_XL,1926-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Blu,Studio X Mini,BLU\_STUDIO\_X\_MINI,927MB,Phone,Mediatek  
MT6735M,480x854,213,arm64-v8a

Blu,Pure\_View,P0050WW,2860MB,Phone,Mediatek MT6753,720x1440,320,arm64-v8a

Blu,Dash L4 LTE,D0050,874MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Blu,PURE XL,BLU\_PURE\_XL,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

Blu,NEO X,BLU\_NEO\_X,444-459MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,Dash L4X,D0040UU,874MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Blu,Studio\_J8M,S0450WW,1890MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,Studio J1,Studio\_J1,462MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Blu,R1 PLUS,R1\_PLUS,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,Grand Mini,G170Q,462MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Blu,TOUCHBOOK M7,BLU\_TOUCHBOOK\_M7,934MB,Tablet,Intel C3230RK,600x1024,160,x86

Blu,Life Mark,BLU\_LIFE\_MARK,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Blu,R2\_3G,R010P,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,NEO X PLUS,BLU\_NEO\_X\_PLUS,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Dash L4,D131,461MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Blu,BLU STUDIO J8 LTE,Studio\_J8\_LTE,891MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Blu,Dash XL,Dash\_XL,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Dash L5X,D0070WW,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Blu,Energy X 2,BLU\_Energy\_X\_2,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,R2 LTE,R0170WW,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Blu,R2 LTE,R0150EE,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Blu,C5X,C0000UU,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Blu,C5X,C0010LL,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Blu,DASH L2,BLU\_DASH\_L2,459MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Blu,Studio G2 HD,Studio\_G2\_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Grand\_M2,G190,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Blu,GRAND 5.5 HD,BLU\_GRAND\_5\_5\_HD,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,ENERGY DIAMOND,BLU\_ENERGY\_DIAMOND,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,STUDIO G PLUS HD,Studio\_G\_Plus\_HD,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,VIVO 6,BLU\_Vivo\_6,3811MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

Blu,PURE XR,BLU\_Pure\_XR,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Blu,Dash L3,D931,442MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Blu,Dash\_L3,Dash\_L3,463MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

Blu,Advance A5 LTE,A0010WW,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,NEO XL,BLU\_NEO\_XL,960-961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Grand 5.5 HD II,G210Q,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Tank Xtreme Pro,T0010UU,1931MB,Phone,Mediatek MT6737T,720x1280,320,armeabi-v7a

Blu,Studio J8,Studio\_J8,921MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,VIVO 5R,BLU\_Vivo\_5R,2879-2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,BLU\_Vivo\_XL2,BLU\_Vivo\_XL2,2902-2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Blu,VIVO 5,BLU\_VIVO\_5,2933-2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Blu,STUDIO G HD LTE,Studio\_G\_HD\_LTE,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,Tank Xtreme 4.0,Tank\_Xtreme\_4\_0,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Blu,SUTDIO ENERGY 2,BLU\_STUDIO\_ENERGY\_2,1423MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Blu,STUDIO XL LTE,BLU\_STUDIO\_XL\_LTE,913MB,Phone,Spreadtrum  
SC9832,540x960,240,armeabi-v7a

Blu,STUDIO G PLUS,Studio\_G\_Plus,967MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

Blu,Studio J5,Studio\_J5,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Blu,DASH X2,BLU\_DASH\_X2,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Dash X2,Dash\_X2,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,STUDIO 7.0 LTE,blu\_s0010tw,997MB,Phone,Qualcomm MSM8916,720x1280,213,armeabi-v7a

Blu,STUDIO 7.0 LTE,blu\_s0010uu,910MB,Phone,Qualcomm MSM8916,720x1280,213,armeabi-v7a

Blu,LIFE ONE X,BLU\_LIFE\_ONE\_X,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,LIFE ONE X,Life\_One\_X,1909MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,STUDIO TOUCH,BLU\_Studio\_Touch,926MB,Phone,Mediatek  
MT6735P,720x1280,320,armeabi-v7a

Blu,STUDIO SELFIE 2,BLU\_STUDIO\_SELFIE\_2,963-967MB,Phone,Mediatek  
MT6580,480x854,240,armeabi-v7a

Blu,Touchbook M7 Pro,P290,898MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Blu,Vivo XI+,V0310WW,5775MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a

Blu,Grand M2X,G0040UU,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Blu,Grand XL LTE,G0030,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,Studio 5.5 HD,S150,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Blu,Studio Selfie LTE,BLU\_STUDIO\_SELFIE\_LTE,898MB,Phone,Qualcomm  
MSM8909,480x854,240,armeabi-v7a

Blu,Vivo 8,V0150UU,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Blu,R2 Plus,R0190WW,2854MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,ENERGY DIAMOND MINI,ENERGY\_DIAMOND\_MINI,460-1855MB,Phone,Mediatek  
MT6580M,480x800,240,armeabi-v7a

Blu,STUDIO M HD,BLU\_STUDIO\_M\_HD,960MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Blu,Vivo\_One\_Plus,V0290WW,1844MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Blu,STUDIO C 8+8 LTE,BLU\_STUDIO\_C\_8\_8\_LTE,928MB,Phone,Mediatek  
MT6735P,720x1280,320,armeabi-v7a

Blu,Studio\_XL\_2,Studio\_XL\_2,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,Grand XL,Grand\_XL,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,STUDIO ONE PLUS,BLU\_STUDIO\_ONE\_PLUS,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,Energy X LTE,BLU\_Energy\_X\_LTE,928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Blu,Studio G Mini,S210,462MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Blu,AdvanceÂ A5Â PlusÂ LTE,A0031WW,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,LIFE ONE X2,Life\_One\_X2,3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Blu,Vivo\_8\_LL,V0150LL,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Blu,Studio Mega,Studio\_Mega,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Studio G HD,STUDIO\_G\_HD,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Blu,STUDIO G HD,Studio\_G\_HD,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Grand X LTE,BLU\_Grand\_X\_LTE,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,Grand X LTE,Grand\_X\_LTE,866MB,Phone,Mediatek MT6737,1280x720,320,armeabi-v7a

Blu,Studio Pro,S750,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,LIFE ONE X2 MINI,Life\_One\_X2\_Mini,3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Blu,Neo X2,Neo\_X2,459MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Blu,Dash L5 LTE,D0090WW,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Blu,STUDIO M LTE,BLU\_STUDIO\_M\_LTE,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Blu,Studio One,BLU\_STUDIO\_ONE,1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Blu,BLU\_Studio\_G\_Max,Studio\_G\_Max,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,NEO X MINI,BLU\_NEO\_X\_MINI,459MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,C5 LTE,C0010UU,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Blu,Grand\_M2\_LTE,G0050,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Blu,Grand M2 LTE,G0040LL,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Blu,Studio\_View,S810P,879MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Blu,Vivo\_8L\_UU,V0190UU,2758MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Blu,DIAMOND M,BLU\_DIAMOND\_M,459MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a



Blu,ENERGY M,BLU\_ENERGY\_M,966MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,BLU Grand M3,G0070WW,850MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Blu,BLU\_STUDIO\_G2,BLU\_STUDIO\_G2,459MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Blu,Life One X3,L0150WW,2857MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Blu,Studio M6,S730,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Studio G3,S770P,903MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,Advance\_A7,A210,898MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Blu,ADVANCE 4.0 L2,BLU\_ADVANCE\_4\_0\_L2,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Blu,Life Max,Life\_Max,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,Vivo XL3,V0250WW,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Blu,Advance A6,A190,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Studio View XL,S790Q,951MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Blu,Tank Xtreme 5.0,Tank\_Xtreme\_5\_0,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Dash X,BLU\_DASH\_X,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Vivo XL3 Plus,V0210WW,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Blu,C5,C010Q,462MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Blu,Studio C HD,Studio\_C\_HD,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Studio C HD,BLU\_STUDIO\_C\_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,Studio M5 Plus LTE,S0390WW,891MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Blu,STUDIO G,BLU\_STUDIO\_G,459MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Blu,Vivo S,V0160WW,1802MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Blu,DASH X LTE,DASH\_X\_LTE,899MB,Phone,Qualcomm MSM8909,720x1080,320,armeabi-v7a

Blu,Grand M,Grand\_M,459MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Blu,DASH X PLUS LTE,BLU\_DASH\_X\_PLUS\_LTE,930MB,Phone,Mediatek MT6735P,720x1080,320,armeabi-v7a

Blu,Vivo X WW,V0230WW,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a

Blu,Grand Energy,Grand\_Energy,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Blu,BLU S1,S0320WW,1802MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Blu,R1 HD,BLU\_R1\_HD,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Blu,R1 HD,R1\_HD,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Blu,Vivo 5 Mini,Vivo\_5\_Mini,459-904MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Blu,ADVANCE 4.0 L3,Advance\_4\_0\_L3,458MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Bluboo,D2 Pro,D2\_Pro,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Bluboo,S8 Plus a,S8\_plus\_a,3828MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Bluboo,D1,BLUBOO\_D1,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Bluboo,S3,S3,3809MB,Phone,Mediatek MT6580,1080x2160,480,arm64-v8a

Bluboo,S1a,S1a,3799MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a

Bluboo,D1\_Pro,D1\_Pro,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Bluboo,S8a,BLUBOO\_S8a,2819MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Bluboo,D5,D5,1912MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Bluboo,D5 Pro,D5\_Pro,2872MB,Phone,Mediatek MT6737,640x1280,320,arm64-v8a

Bluebird,RP350,RP350,1864MB,Phone,Qualcomm MSM8953,320x480,160,arm64-v8a

Bluebird,EF400,EF400,1893-1894MB,Phone,Qualcomm MSM8916,480x800,240,arm64-v8a

Bluebird,RT080,RT080,1864MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Bluebird,EF500,EF500,1893-1894MB,Phone,Qualcomm MSM8916,1280x720,320,arm64-v8a

Bluebird,EF401,EF401,1863MB,Phone,Qualcomm MSM8953,480x800,240,arm64-v8a

Bluebird,EF501,EF501,1863MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a

Bluebird,BM180,BM180,,Phone,Qualcomm APQ8060A,720x1280,320,armeabi-v7a

Bluebird,ST080,ST080,1894MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Bluebird,SF550,SF550,1895MB,Phone,Qualcomm MSM8916,1080x1920,480,arm64-v8a

Bluedot,BNT-700K,BNT-700K,1024MB,Tablet,Rockchip RK3168,800x444,120,armeabi-v7a

BMobile,AX1030,Bmobile\_AX1030,936MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

BMobile,AX821,Bmobile\_AX821,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

BMobile,AX1065,Bmobile\_AX1065,937MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

BMobile,AX1015,Bmobile\_AX1015,878MB,Phone,Spreadtrum SC9832A,800x480,240,armeabi-v7a

BMobile,AX1015,Bmobile\_AX1015A,878MB,Phone,Spreadtrum  
SC9832A,480x800,240,armeabi-v7a

BMobile,AX1045E,Bmobile\_AX1045,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

BMobile,AX681,Bmobile\_AX681,461MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

BMobile,AX681,Bmobile\_AX681A,442MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

BMobile,AX810,Bmobile,463-927MB,Phone,Mediatek MT6572,480x800

BMobile,AX810,Bmobile\_AX810,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

BMobile,AX950,Bmobile\_AX950,961MB,Phone,Mediatek MT8321,540x960,213,armeabi-v7a

BMobile,AX1075,Bmobile\_AX1075,900MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

BMobile,AX684,Bmobile\_AX684,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

BMobile,AX920,Bmobile\_AX920,953MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a

BMobile,AX683,Bmobile\_AX683,451-904MB,Phone,Mediatek MT6580,480x800

BMobile,AX921,Bmobile\_AX921,943MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BMobile,AX1060,AX1060,900MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

BMobile,AX1010,Bmobile\_AX1010,928-937MB,Phone,Mediatek  
MT6735,480x800,240,armeabi-v7a

BMobile,AX922,Bmobile\_AX922,955MB,Phone,Mediatek MT8321,720x1280,320,armeabi-v7a

BMobile,AX685,Bmobile\_AX685,459MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

BMobile,AX1091,Bmobile\_AX1091,927-1941MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

BMobile,AX1091,Bmobile\_AX1091A,1941MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

BMobile,AX1055,Bmobile\_AX1055,937MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

BMobile,AX1072,Bmobile\_AX1072,933MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

BMobile,AX686,Bmobile\_AX686,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

BMobile,AX1071,Bmobile\_AX1071,933-935MB,Phone,Mediatek  
MT6737,480x854,240,armeabi-v7a

BMobile,AX1073,Bmobile\_AX1073,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

BMobile,AX1065E,Bmobile\_AX1065E,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

BMobile,AX1040,Bmobile\_AX1040,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

BMobile,AX1085,Bmobile\_AX1085,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

BMobile,AX1016,Bmobile\_AX1016,877MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

BMobile,AX822,Bmobile\_AX822A,459MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

BMobile,AX822,Bmobile\_AX822,903MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

BMobile,AX823,Bmobile\_AX823a,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

BMobile,AX823,Bmobile\_AX823,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

BMobile,AX820,Bmobile\_AX820,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

BMobile,AX825,Bmobile\_AX825,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

BMobile,AX1035,Bmobile\_AX1035,925-936MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

BMobile,AX1070E,Bmobile\_AX1070,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

BMobile,AX1020,Bmobile\_AX1020,936MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

BMobile,AX680+,Bmobile\_AX680\_,971MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

Boost,Shaker-Slim,Shaker-Slim,456MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Boost,Pulse Jive,Jive,963MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Boost,StrikaPlay,StrikaPlay,,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Boost,Moova Soul,Moova-Soul,,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Boost,ShakerBeat,ShakerBeat,964MB,Phone,Mediatek MT8321,540x960,213,armeabi-v7a

Boost,Pulse Sky,Y551B,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Boost,Moova Shuffle,MoovaShuffle,,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Boost,Pulse Retro,M450B,904MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Boost,X4503,X4503,2003MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Boost,Cabana,Cabana,962MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Boost,Cabana,Cabana\_D001,963MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Boost,Pulse Glide,PulseGlide,925MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Borqs,Falcon,falcon,968MB,Phone,Intel Z2560,540x960,240,x86

Bouygues Telecom,Bbox Miami,HMB4213H,1005-1039MB,Set top box,Marvell  
BG2Q,1920x1080,320,armeabi-v7a

Bouygues Telecom,Bs 451,Bs\_451,977MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

bq,Aquaris X5,Aquaris\_X5,1912-1913MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

bq,Aquaris Vs,nappa\_s,3662MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

bq,Aquaris V Plus,raditz,2852MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

bq,Aquaris M4.5,Aquaris\_M45,936-1949MB,Phone,Mediatek  
MT6735M,540x960,240,armeabi-v7a

bq,Aquaris E6,Aquaris\_E6,1944MB,Phone,Mediatek MT6592T,1080x1920,480,armeabi-v7a

bq,Aquaris X Pro,bardock-pro,3556-3578MB,Phone,Qualcomm MSM8953,1080x1920

bq,Aquaris X2,zangya\_sprout,2739MB,Phone,Qualcomm SDM636,2160x1080,420,arm64-v8a

bq,Aquaris E5 FHD,Aquaris\_E5\_FHD,1944MB,Phone,Mediatek  
MT6592T,1080x1920,480,armeabi-v7a

bq,Aquaris E5,Aquaris\_E5,902-1917MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

bq,Aquaris X,bardock,2804-2826MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a

bq,Aquaris M10,Aquaris\_M10,1977-1979MB,Tablet,Mediatek MT8163,1280x800

bq,Aquaris X2 PRO,zangyapro\_sprout,3736MB,Phone,Qualcomm  
SDM660,1080x2160,420,arm64-v8a

bq,Aquaris U lite,chaozulite,1884MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

bq,Aquaris M10 FHD,Aquaris\_M10\_FHD,1961-1963MB,Tablet,Mediatek MT8163,1200x1920

bq,Aquaris V,nappa,1870MB,Phone,Qualcomm SDM435,720x1280,320,armeabi-v7a

bq,Aquaris U2 Lite,yamchalite,1884MB,Phone,Qualcomm SDM425,720x1280,320,armeabi-v7a

bq,Aquaris M10 4G,FREEZERLTE,1908MB,Tablet,Mediatek MT8783T,1200x1920,240,arm64-v8a

bq,Aquaris E10,Aquaris\_E10,1963MB,Tablet,Mediatek MT8151,1200x1920,240,armeabi-v7a

bq,M8,Aquaris\_M8,1977MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

bq,Aquaris E4,Aquaris\_E4,966-968MB,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

bq,BQ-5515L,BQru-5515L,1887MB,Phone,Mediatek MT6739CH,480x960,240,armeabi-v7a

bq,Aquaris X5 Plus,Aquaris\_X5\_Plus,1865-1867MB,Phone,Qualcomm  
MSM8976,1080x1920,480,armeabi-v7a

bq,Aquaris Vs Plus,raditz\_s,3618MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

bq,Aquaris E10 3G,Aquaris\_E10\_3G,1939MB,Tablet,Mediatek  
MT8392,1200x1920,240,armeabi-v7a

bq,Aquaris A4.5,Aquaris\_A45\_sprout,907-936MB,Phone,Mediatek  
MT6735M,540x960,240,armeabi-v7a

bq,Aquaris E4.5,Aquaris\_E45,963-965MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

bq,Aquaris U Plus,tenshi,1883MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

bq,Aquaris U,chaozu,1883MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

bq,Edison 3,Edison\_3,1986-1989MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

bq,Aquaris M5.5,Aquaris\_M55,1911-2927MB,Phone,Qualcomm  
MSM8939,1080x1920,480,armeabi-v7a

bq,Edison 3 3G,Edison\_3\_3G,1968-1970MB,Tablet,Mediatek MT8382,1280x800,160,armeabi-v7a

bq,Aquaris U2,yamcha,1870MB,Phone,Qualcomm SDM435,720x1280,320,armeabi-v7a

bq,Edison\_3\_mini,Edison\_3\_mini,1883-1890MB,Tablet,Intel Z3735F,800x1280,160,x86

bq,Aquaris M5,Aquaris\_M5,1910-2927MB,Phone,Qualcomm  
MSM8939,1080x1920,480,armeabi-v7a

bq,Aquaris E5 HD,Aquaris\_E5\_HD,954-956MB,Phone,Mediatek  
MT6582,720x1280,320,armeabi-v7a

BQru,BQ-1045G,BQru-1045,914MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

BQru,BQ-7081G,BQru-7081,959MB,Phone,Mediatek MT8321,600x1024,213,armeabi-v7a

BQru,BQru-1082G,BQru-1082G,922MB,Tablet,Spreadtrum SC7731C,1024x600,160,armeabi-v7a

BQru,BQ-5590 Spring,BQru\_5590,965MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

BQru,CRYSTAL,BQru-5054,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BQru,BQ-5511L,BQru\_5511L,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ-5057 Strike 2,BQru\_5057,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BQru,BQ-5033 Shark,BQru\_5033,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BQru,FOX POWER,BQru-4583,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

BQru,BQ-5204 Strike Selfie,BQru-5204,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BQru,BQ-4077,BQru-4077,904MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

BQru,BQ-7084G,BQru-7084G,922MB,Tablet,Spreadtrum SC7731C,600x1024,213,armeabi-v7a

BQru,BQ-5003L Shark Pro,BQru\_5003L,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ-5203 Shark,BQru-5203,2862MB,Phone,Mediatek MT6580,720x1280,320,arm64-v8a

BQru,BQ-5301,BQru-5301,900MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

BQru,BQru-1083G,BQru-1083G,914MB,Tablet,Spreadtrum SC7731G,1280x800,213,armeabi-v7a

BQru,BQ-5209L,BQru-5209L,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ-5012L,BQru\_5012L,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ-5702,BQru\_5702,899MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

BQru,BQ-5000L,BQru-5000,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ 5503 NICE 2,BQru\_5503,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ-5707G Next Music,BQru-5707G,1910MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

BQru,BQ-4500L,BQru-4500,909MB,Phone,Mediatek MT6737,854x480,240,armeabi-v7a

BQru,BQ-5009L,BQru\_5009L,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ-5340 Choice,BQru-5340,925MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

BQru,BQ-5594 Strike Power Max,BQru\_5594,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BQru,BQru-7082,BQru-7082,922MB,Tablet,Spreadtrum SC7731C,600x1024,213,armeabi-v7a

BQru,BQ-8041L,BQru-8041L,1894MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

BQru,BQ-7022G,BQru-7022,914MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

BQru,BQ-5007L IRON,BQru-5007L,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

BQru,BQ-6000L Aurora,BQru-6000L,3863MB,Phone,Mediatek MT6757CD,720x1440,320,arm64-v8a

BQru,BQ-5008L Brave,BQru-5008L,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

BQru,BQ-6001 L,BQru-6001L,1844MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi-v7a

BQru,BQru-7083,BQru-7083,922MB,Tablet,Spreadtrum SC7731C,600x1024,213,armeabi-v7a

BQru,BQ-1056L,BQru\_1056L,876MB,Tablet,Spreadtrum SC9832A,1280x800,213,armeabi-v7a

BQru,BQ-5059 Strike Power,BQru\_5059,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

BQru,BQ-5202,BQru-5202,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

BQru,BQ-5035 Velvet,BQru-5035,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-  
v7a

BQru,BQ-5500L Advance,BQru-5500L,1881MB,Phone,Mediatek  
MT6737,720x1440,320,armeabi-v7a

BQru,BQ-5201,BQru-5201,2872MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

BQru,BQ-5504Â StrikeÂ SelfieÂ Max,BQru\_5504,2899MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

BQru,BQ-5206L Balance,BQru-5206L,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-  
v8a

BQru,BQ-5522Â Next,BQru-5522,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi-  
v7a

BQru,BQ-5058 Strike Power Easy,BQru-5058,964MB,Phone,Mediatek  
MT6580M,480x854,240,armeabi-v7a

BQru,BQ-5056 Fresh,BQru-5056,962MB,Phone,Mediatek MT8321,480x854,213,armeabi-v7a

BQru,BQ-5001L Contact,BQru-5001L,894MB,Phone,Mediatek MT6737,720x1280,320,arm64-  
v8a

BQru,BQ-5510 Strike Power Max 4G,BQru\_5510,862MB,Phone,Mediatek  
MT6737M,720x1280,320,armeabi-v7a

BQru,BQ-5044 Strike LTE,BQru-5044,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-  
v7a

BQru,BQ-4072 Strike Mini,BQru\_4072,925MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

BQru,BQ-5211,BQru-5211,896MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

BQru,5701L Slim,BQru-5701L,1896MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

BQru,BQ-6015L Universe,BQru-6015L,2851MB,Phone,Qualcomm  
MSM8940,720x1528,280,arm64-v8a

BQru,BQru-4526,BQru-4526,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

BQru,BQ-4585 Fox View,BQru-4585,914MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

BQru,BQru-1081G,BQru-1081G,922MB,Tablet,Spreadtrum SC7731C,600x1024,213,armeabi-  
v7a



BQru,BQ-5700L Space X,BQru-5700L,2858MB,Phone,Qualcomm  
MSM8937,720x1440,320,arm64-v8a

BQru,BQ-5591 Jeans,BQru-5591,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BQru,BQ-4028UP!,BQru-4028,462MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

BQru,BQ-1057L,BQru\_1057L,876MB,Tablet,Spreadtrum SC9832A,1280x800,213,armeabi-v7a

BQru,BQ-5508L,BQru-5508L,897MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

BQru,BQ-5005L INTENSE,BQru\_5005L,1941MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

BQru,BQru-1077L,BQru-1077L,876MB,Tablet,Spreadtrum SC9832,1280x800,213,armeabi-v7a

BQru,Bqru-5037,BQru-5037,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

BQru,BQ-5507L IRON MAX,BQru-5507L,1942MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

BQru,5060,BQru-5060,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

BQru,BQ-5521 STRIKE POWER MAX,BQru-5521,894MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

BQru,BQru-5022,BQru,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Bravis,bravis\_A506,bravis\_A506,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Bravis,NB753,NB753,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Bravis,X500,BRAVIS\_X500,1913MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Brighton,MAL-FWTVTB,MAL-FWTVTB,1976MB,Tablet,Mediatek MT8163,1280x800,160,arm64-  
v8a

Brightstar,M8046IU,M8047IU,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

British Telecom,HomeSmartphone d800,d800,410MB,Phone,Rockchip  
DSPG/DMW96,320x480,160,armeabi-v7a

British Telecom,BT Home SmartPhone III,BT\_Home\_SmartPhone\_III,997MB,Phone,Mediatek  
MT6580,480x800,240,armeabi-v7a

Brondi,730 4G HD,Brondi\_730\_4G\_HD,877MB,Phone,Spreadtrum  
SC9832A,720x1280,320,armeabi-v7a

Brown,Brown2,I9080\_PH1,3834MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Brown,brown tab1,brown\_tab1,3769MB,Tablet,Mediatek MT6797,1536x2048,320,arm64-v8a

Bullitt Group,S30,CatS30,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Bullitt Group,Cat S60,CatS60,2867MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a

Bunbungame,KALOS,FG6Q\_N,1858MB,Tablet,NVidia Tegra 4 T40,1600x2560,320,armeabi-v7a

Bush,BUSH SPIRA B3 10 TABLET,ac101boxv2,1960MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a

Bush,BUSH SPIRA B3 10 TABLET,ac101boxv3,1960MB,Tablet,Mediatek MT8163A,1920x1200,240,arm64-v8a

Bush,SPIRA B4 5,ac50fhe,1915MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi-v7a

Bush,SPIRA E3X 5.5,ac55di2plus,3883MB,Phone,Mediatek MT6755,1080x1920,420,arm64-v8a

Bush,SPIRA B4 5.5,ac55bhe,900MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi-v7a

Bush,5 android,ac50cpl,953MB,Phone,Spreadtrum SC7731,720x1280,280,armeabi-v7a

Bush,SPIRA B3 5,ac50co,927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Bush,MyTablet 79,ac79bu,1024MB,Tablet,Rockchip RK3188T,768x1024,160,armeabi-v7a

Bush,BUSH SPIRA B3 8 TABLET,ac80oxv2,1960MB,Tablet,Mediatek MT8163,1200x1920,280,arm64-v8a

Bush,BUSH SPIRA B5.5 POWER,ac55crp,878MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi-v7a

Bush,SPIRA D3 5.5,ac55diplus,1930MB,Phone,Mediatek MT6753,1080x1920,400,armeabi-v7a

Bush,SPIRA E4X,ac55diselfie,3636MB,Phone,Qualcomm MSM8937,1080x1920,400,arm64-v8a

Bush,SPIRA D4 5,ac50bco,1915MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi-v7a

BYD,WISKY W032I,W032I,966MB,Tablet,Intel Z2580,768x1024,160,x86

BYD,Smart 402,hawaii\_garnet\_c\_w68tk,448MB,Phone,Broadcom BCM21663,480x800,240,armeabi-v7a

BYD,INHON G3,G3,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

BYD,SOLO S450,S450,954MB,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

BYD,M601,M601,,Phone,Marvell PXA988,480x800,240,armeabi-v7a

BYD,FarEastone Smart 502,Smart502,965MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

C&M,SH950C-CM,stb\_catv\_cnmuhd,,Set top box,Marvell BG2Q4K,1280x720,213,armeabi-v7a

C&M,Smart TV II,stb\_catv\_cnm,,Set top box,Marvell BG2CT,1280x720,213,armeabi-v7a

C5 Mobile,Noa X Power,noaXPower,2869MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

C5 Mobile,noa\_G1,noa\_G1,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Camfone,CamPad P7,CamPad\_P7,1906MB,Tablet,Mediatek MT8735,600x1024,213,arm64-v8a

Camfone,Hero H7 Plus,Hero\_H7\_Plus,962MB,Phone,Mediatek MT8321,480x854,213,armeabi-v7a

Camfone,Hero H9,Hero\_H9,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Camfone,Hero X,Hero\_X,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Camfone,Hero\_SX,Hero\_SX,438MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Candor,PHS-601,phs601,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Captiva,CAPTIVA Pad 10 3G Plus,Pad\_10\_3G\_Plus,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

CarePad,C101,C101,1949MB,Tablet,Mediatek MT6737,1280x800,320,armeabi-v7a

Carrefour,CT1000,Carrefour,879MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Carrefour,CT1020W,M1010FP,1024MB,Tablet,Rockchip RK3188,1280x800,160,armeabi-v7a

Carrefour,CT826,CT826,974MB,Tablet,Mediatek MT8127,1280x800,213,armeabi-v7a

Carrefour,CT1050,TVE9603,877MB,Tablet,Intel Z3735F,800x1280,160,x86

Carrefour,CT820,M878LP,996MB,Tablet,Mediatek MT8123,1024x768,160,armeabi-v7a

Carrefour,CT726,CT726,,Tablet,Allwinner A10,800x480,120,armeabi-v7a

Casio,WSD-F20,ayu,479-480MB,Wearable,Samsung Exynos 3250,320x300,240,armeabi-v7a

Casio,Smart Outdoor Watch WSD-F10,koi,479-497MB,Wearable,Samsung Exynos 3250,320x300,240,armeabi-v7a

Casio,IT-G400,itg400,1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Casper,VIA\_A1\_Plus,BBL7551TC,3824MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

Casper,TA80CA2,TA80CA2\_1,,Tablet,Intel Z2560,800x1280,160,x86

Casper,VIA\_P2,VIA\_P2,2893MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Casper,VIA\_T41,VIA\_T41,1891MB,Tablet,Intel Z3735F,800x1280,160,x86

Casper,VIA T7D,VIA-T7D,883MB,Tablet,Intel Z3735G,1024x600,160,x86

Casper,VIA\_S18,VIA\_S18,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Casper,VIA T7D 3G,VIA-T7D-3G,883MB,Tablet,Intel Z3735G,1024x600,160,x86

Casper,VIA M3,CASPER\_VIA\_M3,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Casper,VIA\_A1\_1,VIA\_A1\_1,3804-3811MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a

Casper,VIA\_A1\_1,VIA\_F1,3768MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Casper,VIA\_M4,VIA\_M4,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Casper,VIA\_S17,VIA\_S17,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Casper,VIA\_A1,VIA\_A1,3804-3811MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a

Casper,VIA A2,CASPER\_VIA\_A2,2858MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Casper,VIA G1 Plus,CASPER\_VIA\_G1\_Plus,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Casper,VIA G1,CASPER\_VIA\_G1,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Cat,Cat S31,CatS31,1913MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi-v7a

Cat,CatS50c,CatS50c,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Cat,S50,CatS50,1878MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Cat,S40,CatS40,902MB,Phone,Qualcomm MSM8909,540x960,240,armeabi-v7a

Cat,Cat S61,CatS61,3742MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a

Cat,Cat S41,CatS41,2794MB,Phone,Mediatek MT6757,1080x1920,420,arm64-v8a

Cat,B15Q,B15Q,967MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

Cat,B15Q,CatB15Q,967MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

Cathay,AS01M,AS01M,2962MB,Phone,Mediatek MT6735P,720x1080,320,armeabi-v7a

Cavion,M1092Q,M1092Q,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Cavion,Base\_5.0,Cavion\_Base\_5\_0,961MB,Phone,Mediatek MT8321,480x854,240,armeabi-v7a

Ceibal,TC80RA6,TC80RA6\_1,877MB,Tablet,Intel Z3735G,800x1280,160,x86

Ceibal,A102,A102,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Ceibal,KIL-TAB82WIFI,KIL-TAB82WIFI,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Ceibal,Ibirapita,A81F,894MB,Tablet,Mediatek MT8735B,800x1280,160,armeabi-v7a

Ceibal,TC80RA1,TC80RA1\_3,877MB,Tablet,Intel Z3735G,1280x800,160,x86

Celkon,Swift 4G,Swift\_4G,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Celkon,Smart 4G,Smart\_4G,878MB,Phone,Spreadtrum SC9832A,800x480,240,armeabi-v7a

Celkon,CliQ 2,c707\_ym\_n\_37m35,2958MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Celkon,uniQ,UniQ,2933MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Cell\_C,Luna,Luna,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Cell\_C,Summit Plus,Summit\_Plus,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Cell\_C,CellC\_Extreme,CELLC\_Extreme,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Cell\_C,WIZ,Wiz,963MB,Phone,Spreadtrum SC7731C,854x480,240,armeabi-v7a

Cell\_C,deluxe,Cell\_C,457-458MB,Phone,Spreadtrum SC7731,480x800

Cell\_C,Cell C Evolve,CELLC\_Evolve,924MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

Cell\_C,Eclipse,Eclipse,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Cell\_C,Cell C Nitro,CELLC\_Nitro,930MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

Cell\_C,Titan,Titan,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Cell\_C,FAME,Cell\_C\_Fame,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Cell\_C,JAZZ,Jazz,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Cell\_C,Jewel,Jewel,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Cello,T1045PN,T1045PN,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Cellon,Ci,Dream-C1,973MB,Phone,Mediatek MT6589,480x854,240,armeabi-v7a

Cellon,i-mobile IQ X,M8047SA,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Cellon,i-mobile IQ X2A,M8050SA,952MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

Cellon,Q,M8047XT,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Cellon,EIII,Dream-E3,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Cellon,iris pro 30,pro30,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Cellon,EI,Dream-E1,972MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Cellon,Alpha Ice,M8047,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Cellon,SI,Dream-S1,952MB,Phone,Mediatek MT6589,1080x1920,480,armeabi-v7a

Cellon,Starmobile KNIGHT,KNIGHT,967MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Cellon,MTC SMART Run,SMART\_Run,950MB,Phone,Mediatek MT6582,720x1290,320,armeabi-v7a

Centric,G1,CM4331,2897-2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Centric,Centric L3,L3,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

CG Mobile,Blaze G,Blaze\_G,914MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

CG Mobile,Omega6,OMEGA6,888MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

CG Mobile,OMEGA 3,OMEGA\_3,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

CG Mobile,OMEGA 8,CG\_Omega\_8,2048MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

CG Mobile,Blaze N,Blaze\_N,915MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

CG Mobile,EON Blaze Pro,CG\_EON\_Blaze\_Pro,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Chemist Warehouse,JR-MB603,JR\_MB603,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare P1 Mini,Flare\_P1\_Mini,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Cherry Mobile,Flare J3 Plus,FlareJ3Plus,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare J3 Plus,H620,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Omega HD Duo,Omega\_HD\_Duo,1863MB,Phone,Mediatek MT6737,1280x720,320,arm64-v8a

Cherry Mobile,Lenoxx,CX940,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Cherry Mobile,H220,ctih220\_sprout,1905-1908MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Cherry Mobile,FB100,FB100,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Desire R7 Lite,Desire\_R7\_Lite,459MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Cherry Mobile,Omega HD3,H110,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Cherry Mobile,Flare J2S,Flare\_J2S,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Omega HD 4,Cherry\_Omega\_HD\_4,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare J7,Flare\_J7,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Cherry Mobile,ZP785,ZP785,1901MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a

Cherry Mobile,Flare J2 Lite,Flare\_J2\_Lite,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Cherry Mobile,Flare HD Max,Flare\_HD\_MAX,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare S5 Lite DTV,FlareS5LiteDTV,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare J3,FlareJ3,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare J3,H680,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare\_J3\_Lite,Flare\_J3\_Lite,962MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

Cherry Mobile,Flare S6 Max,Flare\_S6\_Max,957MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Cherry Mobile,Flare S6 Power,Cherry\_S6\_Power,893MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare A2 Lite,Flare\_A2\_Lite,449MB,Phone,Mediatek  
MT6580,480x960,240,armeabi-v7a

Cherry Mobile,Omega Icon 2,Omega\_Icon\_2,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare P3 lite,Flare\_P3\_lite,898MB,Phone,Mediatek  
MT6580,480x960,240,armeabi-v7a

Cherry Mobile,Flare J2 Mini,Flare\_J2\_Mini,458MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Cherry Mobile,Iris,Iris,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Rover 2,Cherry\_Rover\_2,702MB,Phone,Spreadtrum  
SC7731,480x800,240,armeabi-v7a

Cherry Mobile,Flare Lite 3S,Flare\_Lite\_3S,459MB,Phone,Spreadtrum  
SC7731C,480x854,213,armeabi-v7a

Cherry Mobile,Flare S5,Flare\_S5,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Cherry Mobile,Spin Max,H650,959MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Cherry Mobile,Flare S6,Cherry\_Flare\_S6,1942MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Cherry Mobile,Flare P1,Flare\_P1,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare A1,FlareA1,928MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

Cherry Mobile,Omega HD 3S,H115,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare 5,X630,2934MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Cherry Mobile,Flare S5 Plus,Flare\_S5\_Plus,2918MB,Phone,Mediatek  
MT6573,1080x1920,480,arm64-v8a

Cherry Mobile,Desire R8 Lite,Desire\_R8\_Lite,896MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Selfie Two,Selfie\_Two,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Cherry Mobile,Omega Lite 3C,Omega\_Lite\_3C,926MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Cherry Mobile,Flare P3 Plus,Flare\_P3\_Plus,886MB,Phone,Mediatek  
MT6580,720x1440,320,armeabi-v7a

Cherry Mobile,Flare S6 Plus,Flare\_S6\_Plus,3891MB,Phone,Mediatek  
MT6750T,720x1440,320,arm64-v8a

Cherry Mobile,Flare HD 3,Flare\_HD\_3,897MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare S5 Max,FLARE\_S5\_MAX,960MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare A5,Cherry\_X740,2881MB,Phone,Mediatek  
MT6753,1080x1920,480,arm64-v8a

Cherry Mobile,Flare P1 Lite,Flare\_P1\_Lite,457MB,Phone,Spreadtrum  
SC7731C,480x854,213,armeabi-v7a

Cherry Mobile,Flare HD 4,Flare\_HD\_4,951MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Omage Icon Lite 2,Omega\_Icon\_Lite\_2,512MB,Phone,Mediatek  
MT6580M,480x960,240,armeabi-v7a

Cherry Mobile,Omega Lite 4,omega\_lite\_4,947MB,Phone,Mediatek  
MT6580,960x480,240,armeabi-v7a

Cherry Mobile,Omega HD 5,Omega\_HD\_5,951MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare P1 Plus,Flare\_P1\_Plus,1915MB,Phone,Mediatek  
MT6737T,1080x1920,480,armeabi-v7a

Cherry Mobile,Flare X,Flare\_X,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Cherry Mobile,Cherry W900 LTE,al7,824MB,Phone,Qualcomm  
MSM8960,720x1280,320,armeabi-v7a

Cherry Mobile,Superion Radar Duluxe,Radar\_Deluxe,914MB,Tablet,Spreadtrum  
SC7731G,800x1280,213,armeabi-v7a

Cherry Mobile,Flare\_S6\_Lite,Flare\_S6\_Lite,955MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Cherry Mobile,Flare S6 Selfie,Cherry\_Selfie,2867MB,Phone,Mediatek  
MT6750,1080x1920,480,arm64-v8a

Cherry Mobile,One,H940\_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Cherry Mobile,Touch HD,Touch\_HD,953MB,Phone,Spreadtrum  
SC7731,720x1280,320,armeabi-v7a

Cherry Mobile,Flare P3,Flare\_P3,890MB,Phone,Mediatek MT6580,1280x640,320,armeabi-v7a

China Mobile,n1 max,m823\_cmcc,1893MB,Phone,Qualcomm  
MSM8939,1080x1920,480,arm64-v8a

China Mobile,A3,M651G,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Cipherlab,RK25WO,RK25WO,1876MB,Phone,Qualcomm APQ8017,480x800,240,arm64-v8a



Cipherlab,Saturn,RS50,1855MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Cipherlab,RS31,RS31,1901MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a

Cipherlab,RS30,Mercury,963MB,Phone,Mediatek MT8382,540x960,240,armeabi-v7a

Cipherlab,RK25,RK25,1876MB,Phone,Qualcomm MSM8917,480x800,240,arm64-v8a

Citycall,Life\_Pro\_7,Life\_Pro\_7,888MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Citycall,Life Power 9,Life\_Power\_9,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Citycall,Life\_10\_Pro,Life\_10\_Pro,1904MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Citycall,Life Lite 4G,KL5011C,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Citycall,SS5007C,SS5007C,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

CJHelloVision,Hello TV Smart,SX930C\_CJ,,Set top box,Marvell BG2CT,1280x720,213,armeabi-v7a

Claresta,G4,G4,,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Claresta,G5,G5,,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Claresta,F3,F3,,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Claresta,G6,G6,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Claresta,S6Plus,S6Plus,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Clarmin,B8plus,B8plus,3835MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Clarmin,B8,B8,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Clarmin,CLARMIN C1,CLARMIN\_C1,2875MB,Phone,Mediatek MT6739CW,1440x720,320,arm64-v8a

Clarmin,B5Pro,B5Pro,1909MB,Phone,Mediatek MT6737,1280x640,320,arm64-v8a

Clarmin,B8Lite,B8Lite,2895MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Clementoni,Clemphone 7.0,ClempPhone\_7,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Clementoni,Clempad 4.4 Basic Special,Clempad2\_special,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Clementoni,Clempad 6.0 XL,Clempad\_6\_XL,999MB,Tablet,Rockchip RK3126,1280x800,160,armeabi-v7a

Clementoni,Clempad 6.0,Clempad\_6,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Clementoni,My First Clempad HR Plus,MFC\_HR\_Plus,1001MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Clementoni,Clemphone,ClemPhone,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Clementoni,Clempad HR,Clempad\_HR,494MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Clementoni,Clempad 5.0 XL,Clempad\_HR\_XL,1001MB,Tablet,Rockchip RK3126,1024x768,160,armeabi-v7a

Clementoni,My First Clempad 6.0,MFC\_6,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Clementoni,My First Clempad 7,MFC\_7,958MB,Tablet,Mediatek MT6580,600x1024,160,armeabi-v7a

Clementoni,My first Clempad 4.4 Plus,MFC2\_Plus,1024MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Clementoni,Clempad 4.4 XL,Clempad2\_XL,1024MB,Tablet,Rockchip RK3026,1024x768,160,armeabi-v7a

Clementoni,Clempad 4.4 Plus,Clempad2\_plus,1024MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Clementoni,My First Clempad HR,MFC\_HR,494MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Clementoni,Clempad HR Plus,Clempad\_HR\_Plus,1001MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Clementoni,Clempad\_6\_S,Clempad\_6\_S,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Clementoni,My first Clempad 4.4 Basic Special,MFC2\_Special,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Clementoni,Clempad Call,CLEMPADCALL,964MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Clementoni,Clempad\_7\_S,Clempad\_7\_S,958MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Clementoni,Clempad 8,Clempad\_8,953MB,Tablet,Mediatek MT6580,800x1280,160,armeabi-v7a

Click,M9021G,M9021G,963MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Click,"Tab 7""",I7043G,919MB,Tablet,Intel C3230RK,600x1024,160,x86

Click,S7043G,S7043G,997MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

ClickN Kids,ClickN Kids,g04e,968MB,Tablet,Intel Z2520,1024x600,160,x86

CloudFone,CloudFone Next Infinity Plus,Next\_Infinity\_Plus,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

CloudFone,CloudFone Thrill Snap,Thrill\_Snap,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

CloudFone,Thrill View,Thrill\_View,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

CloudFone,Next Infinity,Next\_Infinity,2860MB,Phone,Qualcomm  
MSM8917,720x1440,320,arm64-v8a

CloudFone,Excite Prime 2 Pro,Excite\_Prime\_2\_Pro,3615MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

CloudFone,Cloudpad One 7.0,one7\_0\_4\_coho,908-913MB,Tablet,Intel  
Z3735G,800x1280,213,x86

CloudFone,Cloudpad One 6.95,one695\_1\_coho,886-888MB,Tablet,Intel  
Z3735G,600x1024,160,x86

CloudFone,CloudFone Thrill Boost 3,Thrill\_Boost\_3,963MB,Phone,Mediatek  
MT6580,480x960,240,armeabi-v7a

CloudFone,Thrill Power N,Thrill\_Power\_N,964MB,Phone,Mediatek  
MT6580M,480x854,240,armeabi-v7a

CloudFone,Next Infinity Quattro,Next\_Infinity\_4,3864MB,Phone,Mediatek  
MT6757V,720x1440,320,arm64-v8a

CloudFone,Excite Prime 2,Excite\_Prime\_2,2934MB,Phone,Mediatek  
MT6737M,720x1280,320,armeabi-v7a

CloudFone,Cloudpad One 8.0,one8\_0\_1\_coho,886-888MB,Tablet,Intel Z3735G,1280x800,160

CloudFone,CloudFone Next Infinity Pro,Next\_Infinity\_Pro,2858MB,Phone,Qualcomm  
MSM8937,720x1440,320,arm64-v8a

CloudFone,CloudFone Thrill Plus 2,Thrill\_Plus\_2,1973MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

CloudFone,Thrill Boost 2,Thrill\_Boost\_2,964MB,Phone,Mediatek  
MT6580M,480x854,240,armeabi-v7a

CloudMinds,A1-901,A1-901,3744MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a

Clout,X425 Shavit,X425\_Shavit,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Clout,X428 Astute,X428\_Astute,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

CMCC,M811,m811hk,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

CMCC,M811,m811,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Code,CR4900,cr4900,1886MB,Phone,Qualcomm APQ8016,720x1280,320,armeabi-v7a

CoinComputers,TF10EA2,TF10EA2\_5,1903MB,Tablet,Intel x5-8300,800x1280,160,x86

ColorsMobile,P65,Colors\_P65,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

ColorsMobile,P45,Colors\_P45,926MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

ColorsMobile,S9,Colors\_S9,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

ColorsMobile,S1,Colors\_S1,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

ColorsMobile,P50\_Plus,Colors\_P50\_Plus,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

ColorsMobile,S11,Colors\_S11,2872MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Comio,COMIO C2 Lite,ComioC2Lite,1433MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Comio,COMIO C2,ComioC2,1940MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Comio,COMIO C1,ComioC1,925MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Comio,COMIO P1,ComioP1,2893MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Comio,COMIO S1,ComioS1,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Comio,COMIO S1 Lite,ComioS1Lite,1940MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Comio,AD7003,AD7003,905MB,Tablet,Allwinner A23,800x480,120,armeabi-v7a

Condor,Plume L3,Plume\_L3,2875MB,Phone,Mediatek MT6737,1440x720,320,arm64-v8a

Condor,PGN609,PGN609,2856MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a

Condor,C7,PGN\_506,1855MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Condor,Griffe T3,SP414,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Condor,TFX713L,TFX713L,919MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Condor,PGN517,PGN517,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Condor,Plume P4 Plus,PGN527,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Condor,TFX711G,TFX711G,960MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Condor,PGN518,PGN518,1975-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Condor,Plume P8 Pro,Plume\_P8\_Pro,2796MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Condor,TGW102L,TGW102L,925MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

Condor,Griffe G5,PHQ520,964MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Condor,C\_5,u970\_5,975MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Condor,PGN608,PGN608,2933-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Condor,PGN514,PGN514,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Condor,Plume L1 Plus,Plume\_L1\_Plus,875MB,Phone,Mediatek MT6739CW,720x1280,320,armeabi-v7a

Condor,PGN509,PGN509,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Condor,TGW801L,TGW801L,927MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Condor,PGN513,PGN513,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Condor,PGN410,PGN410,1917MB,Phone,Mediatek MT6732,480x800,240,armeabi-v7a

Condor,PGN607,PGN607,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

Condor,TGW801G,TGW801G,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Condor,PGN516,PGN516,918MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Condor,TB716,TB716,984MB,Phone,Rockchip RK3126,1024x600,160,armeabi-v7a

Condor,TFX712G,TFX712G,960MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Condor,PGN404,PGN404,,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Condor,PGN507,PGN507,2003MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Condor,PGN515,PGN515,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Condor,PGN521,PGN521,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Condor,Griffe T1,Griffe\_T1,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Condor,C6+,PGN\_508,1855MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Condor,PGN523,PGN523,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Condor,PGN606,PGN606,1917MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Condor,PGN612,PGN612,3804-3811MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

Condor,PGN605,PGN605,1926-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Condor,PGN409,PGN409,,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Condor,PGN522,PGN522,925MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Condor,G6 Pro,PHQ526,1928MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Condor,PGN511,PGN511,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Condor,Griffe G5 Plus,PAM524,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Condor,PGN611,PGN611,2878-2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Condor,TB717G,TB717G,951MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Condor,Allure M1,Allure\_M1,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Condor,TMK715L,TMK715L,923MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

Condor,T705,TGW710G,957MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Condor,Allure M1 Plus,Allure\_M1\_Plus,3834MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Condor,HS-U939,u939e\_6,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Condor,TGW706,TGW706,998MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Condor,SP530,SP530,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Condor,Plume P6 Pro LTE,PGN528,1893-1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Condor,TFX714L,TFX714L,919MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Condor,Plume P8 Lite,PGN610,2902-2921MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Condor,PHQ525,PHQ525,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Condor,Allure M3,Allure\_M3,5775MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a

Condor,Plume L1,SP622,1912MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Condor,Allure A55 Plus,PGN613,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Condor,A9,PGN\_507,,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Condor,TB717L,TB717L,899MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

Connectce,Connect Core 6,Connect\_Core\_6,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Connectce,Connect Alpha,CNT07002,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Connex,CTAB-1044,CTAB-1044,1969MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Conquest,S11,conquest-S11,5845MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Coolpad,Coolpad8705,Coolpad8705,899MB,Phone,Marvell PXA1920,480x800,240,armeabi-v7a

Coolpad,8970L,8970L,,Phone,NVidia Tegra 3,1080x1920,480,armeabi-v7a

Coolpad,8298-M02,CP8298\_M02,1880MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a

Coolpad,Coolpad5892,Coolpad5892,,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Coolpad,Y83\_U00,CPY83\_U00,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,Y91-921,Y91,2882MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Coolpad,Coolpad COR-I0,clover,3591MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Coolpad,3505I\_U00,CP3505I\_U00,1867MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,5270,Coolpad5270,2003MB,Phone,Mediatek MT6735P,480x854,240,armeabi-v7a

Coolpad,CP5952,Coolpad5952,845MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Coolpad,3503I,CP3503I,1928MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,Coolpad7296S,Coolpad7296S,,Phone,Mediatek MT6589,640x960,240,armeabi-v7a

Coolpad,9970L,9970L,879MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Coolpad,5380CA,Coolpad5380CA,,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

Coolpad,SS2-01,SS2-01,2877MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Coolpad,9190\_T00,Coolpad9190\_T00,1877MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Coolpad,Y83-I00,CPY83\_I00,2933MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,7620L,Coolpad7620L,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Coolpad,8736,8736,,Phone,NVidia Tegra 3,720x1280,320,armeabi-v7a

Coolpad,7251,Coolpad7251,404MB,Phone,Qualcomm MSM8210,480x854,213,armeabi-v7a

Coolpad,Coolpad7298D,Coolpad7298D,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Coolpad,8297D,Coolpad8297D,946MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Coolpad,Coolpad8908,8908,,Phone,Marvell PXA1088,720x1280,320,armeabi-v7a

Coolpad,Coolpad8085Q,Coolpad8085Q,,Phone,Leadcore LC1813,480x854,213,armeabi-v7a

Coolpad,Coolpad POL-A0,pollux,3591MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Coolpad,ivvi SK5,SK5,3617MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Coolpad,5219\_C00,5219\_C00,,Phone,Qualcomm MSM8612,480x854,213,armeabi-v7a

Coolpad,Coolpad5315,msm8610\_s10\_cp5315,,Phone,Qualcomm MSM8610,480x854,213,armeabi-v7a

Coolpad,8297L-I00,Coolpad8297L-I00,2012MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Coolpad,cp7236,msm8610\_w7\_cp7236,911MB,Phone,Qualcomm MSM8210,480x854,213,armeabi-v7a

Coolpad,8737A,Coolpad8737A,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Coolpad,Coolpad 9080W,Coolpad9080W,971MB,,Mediatek MT6589,720x1280,320,armeabi-v7a

Coolpad,Coolpad7270\_W00,Coolpad7270\_W00,,Phone,Mediatek MT6589M,480x854,213,armeabi-v7a

Coolpad,Coolpad8198T,8198T,858MB,Phone,Marvell PXA1088,540x960,240,armeabi-v7a

Coolpad,8722V,CP8722,,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a

Coolpad,8722\_S00,CP8722\_S00,930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Coolpad,CP9970,9970,1942MB,Phone,NVidia Tegra 4,1080x1920,480,armeabi-v7a

Coolpad,i1-01,i1-01,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Coolpad,Bs501,cp8870u,841MB,Phone,Qualcomm MSM8930,540x960,240,armeabi-v7a

Coolpad,9150W,Coolpad9150W,975MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Coolpad,SK3-U00,E561\_EU,1871MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Coolpad,SS1-03,SS1-03,1888MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Coolpad,i3-M1,i3-M1,2867MB,Phone,Qualcomm MSM8937,1280x720,320,arm64-v8a

Coolpad,CPT1,CoolpadT1,861MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Coolpad,R106,cpy90\_g00,1879MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Coolpad,3632A-mpcs,cp3632a,883MB,Phone,Qualcomm MSM8917,480x854,240,armeabi-v7a

Coolpad,VodafoneSmart4turbo,VodafoneSmart4turbo,867MB,Phone,Qualcomm MSM8926,480x854,213,armeabi-v7a

Coolpad,Coolpad 5370\_I00,CoolpadE2,1914MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Coolpad,8729,Coolpad8729,845MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Coolpad,8712,CP8712,419MB,Phone,Spreadtrum SC9830I,480x854,240,armeabi-v7a

Coolpad,i1,i1,,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Coolpad,C1-S02,C1-S02,2839MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

Coolpad,VodafoneSmart4,VodafoneSmart4,420MB,Phone,Qualcomm MSM8x10,480x854,213,armeabi-v7a

Coolpad,7061,CP7061,,Phone,Spreadtrum SC7730,480x854,240,armeabi-v7a

Coolpad,3622A,cp3622a,893MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Coolpad,7296,Coolpad7296,,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Coolpad,Y83\_S00,CPY83\_S00,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,ivvi i3P-02,i3P-02,3618MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Coolpad,8722-U00,CP8722\_U00,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,5370,Coolpad5370,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Coolpad,7230S,Coolpad7230S,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Coolpad,8712SV,Coolpad8712,2003MB,Phone,Spreadtrum SC9830I,480x854,240,armeabi-v7a

Coolpad,8718,Coolpad8718,2003MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a



Coolpad,A8,A8,3636MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Coolpad,Coolpad GRA-M0,GRA,2850MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Coolpad,7270I,7270I,466MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Coolpad,3623A,cp3623a,893MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Coolpad,ivvi V1M-S,V1M-S,1928MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,Forward\_EVOLVE,Forward\_EVOLVE,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Coolpad,STARADDICT III,cp8861u,841MB,Phone,Qualcomm MSM8930,540x888,240,armeabi-v7a

Coolpad,CK3-01,CK3-01,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Coolpad,Y803-9,CPY803\_9,2920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Coolpad,9976A,Coolpad9976A,1933MB,Phone,Mediatek MT6592,1200x1970,480,armeabi-v7a

Coolpad,5367C,Coolpad5367C,1930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Coolpad,A8-932,A8-932,2003MB,Phone,Qualcomm MSM8952,1920x1080,480,arm64-v8a

Coolpad,3320A,cp3320a,902MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

Coolpad,Coolpad7298A,Coolpad7298A,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Coolpad,CP8295M,8295M,,Phone,Mediatek MT6589M,480x854,213,armeabi-v7a

Coolpad,5367,Coolpad5367,997MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Coolpad,MEDION P5001,P5001,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Coolpad,MEDION P5001,MEDION,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Coolpad,7275,CP7275,465MB,Phone,Mediatek MT6589M,480x854,213,armeabi-v7a

Coolpad,A8-930,A8-930,2866MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Coolpad,K2L\_S00,K2L\_S00,930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Coolpad,Y803-8,CPY803\_8,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Coolpad,5267,Coolpad5267,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Coolpad,Y83-900,Y83-900,2003MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a

Coolpad,R108,R108,2882MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Coolpad,8198W,Coolpad8198W,,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Coolpad,Y92-9,Y92-9,3635MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Coolpad,5217,msm8610,404MB,Phone,Qualcomm MSM8610,400x800,240,armeabi-v7a

Coolpad,7270,Coolpad7270,,Phone,Mediatek MT6582,480x854,213,armeabi-v7a

Coolpad,Vodafone Smart 4G,cp8860u,841MB,Phone,Qualcomm MSM8930,540x960,240,armeabi-v7a

Coolpad,3300A,3300A,413MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

Coolpad,Y72-921,Y72-921,1894MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Coolpad,Y72-921,Y72\_921,2883MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Coolpad,CP8021,Coolpad8021,,Phone,Marvell PXA1920,480x800,240,armeabi-v7a

Coolpad,Y90,Y90,997MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Coolpad,B770,B770,1893MB,Phone,Qualcomm MSM8916,540x960,240,arm64-v8a

Coolpad,8122,Coolpad8122,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Coolpad,A8-931,A8-931,997MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Coolpad,8971,8971,2871MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Coolpad,Coolpad CVC-A0,Civic,2840MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

Coolpad,C103,C103,2839MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

Coolpad,ivvi SK5\_S,SK5\_S,2849MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Coolpad,CK2-01,CK2-01,997MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Coolpad,CP5310,cp5310,404MB,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

Coolpad,E561,E561,1892MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Coolpad,B770S,CoolpadB770S,1930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Coolpad,Coolpad8720L,Coolpad8720L,911MB,Phone,Marvell PXA1088,720x1280,320,armeabi-v7a

Coolpad,3600i,CP3600I,3613-3616MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Coolpad,A8-831,A8-831,997MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Coolpad,8676-I03,CP8676\_I03,2872MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a

Coolpad,7232,CP7232,,Phone,Mediatek MT6572,480x854,213,armeabi-v7a

Coolpad,3636a,cp3636a,1878MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Coolpad,CP9190L,Coolpad9190L,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Coolpad,CP8735,8735,,Phone,Nvidia Tegra 3,720x1280,320,armeabi-v7a

Coolpad,Karbons Titanium S5 Plus,Karbons,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Coolpad,C106-8,cool\_c1,3607MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

Coolpad,3700A,3700A,845MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Coolpad,VCR-A0,victor,5891MB,Phone,Qualcomm MSM8976SG,1080x1920,480,arm64-v8a

Coolpad,Coolpad7295C,Coolpad7295C,972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Coolpad,Coolpad7320,Coolpad7320,948MB,Phone,Mediatek MT6592,720x1080,320,armeabi-v7a

Coolpad,CP8750,8750,1006MB,Phone,Marvell PXA1088,1080x1920,480,armeabi-v7a

Coolpad,CP5660S,5560S,413MB,Phone,Qualcomm MSM8610,480x800,213,armeabi-v7a

Coolpad,ivvi i1-S,V4701\_FR1,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Coolpad,8730L,Coolpad8730L,861MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Coolpad,ivvi i3-01,i3-01,3619MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Coolpad,Coolpad8297W,Coolpad8297W,1963MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Coppel,ROCKET,ROCKET,461MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Coppernic,C-five,C-five-WIFI,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Coppernic,C-five,C-five,1915MB,Phone,Qualcomm MSM8909,1280x720,320,armeabi-v7a

Coppernic,C-One,C-One\_v2,1872MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a

Coppernic,C-One,C-One\_v2\_NFC,1872MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a

Coppernic,C-eight,TN800A1,1832MB,Tablet,Qualcomm MSM8956,800x1280,240,arm64-v8a

Coppernic,C-eight,C-eight,1832MB,Tablet,Qualcomm MSM8956,800x1280,240,arm64-v8a

Covia,g06+,g06,1910MB,Phone,Mediatek MT6737,480x800,240,arm64-v8a

Covia,CP-J55aW,CP\_J55aW,2794MB,Phone,Mediatek MT6750,1080x1920,420,arm64-v8a

Covia,CP-J55a,x5090\_rh\_j9\_covia,2869MB,Phone,Mediatek MT6750T,1080x1920,420,arm64-v8a

Covia,CP-L45s,CP-L45s,1924MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

Crema,CREMA0810T,crema0810t,1980MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a

Crosscall,Action-X3,HS8937QC,3072MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Crosscall,Action-X3,HS8937QCs,3072MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Crosscall,TREKKER-M1 CORE,HS8909QC,1024MB,Phone,Qualcomm MSM8909,720x1280,240,armeabi-v7a

Crosscall,TREKKER- X3,HS8952QC,3072MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Cspire,FT7,FT7\_tw,910MB,Phone,Qualcomm MSM8916,720x1280,213,armeabi-v7a

Cubot,CUBOT H3,CUBOT\_H3,2958MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Cubot,CUBOT\_NOVA,CUBOT\_NOVA,2898MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

Cubot,RAINBOW 2,RAINBOW\_2,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cubot,DINOSAUR,x5623\_h6013\_cubot,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Cubot,Rainbow,RAINBOW,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cubot,CUBOT R11,CUBOT\_R11,1936MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Cubot,NOTE S,CUBOT\_CHEETAH\_2,2918MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Cubot,NOTE S,CUBOT\_NOTE\_S,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cubot,MAX,x6069\_cubot\_5365u,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Cubot,CUBOT X18,CUBOT\_X18,2945MB,Phone,Mediatek MT6737T,720x1440,320,armeabi-v7a

Cubot,CUBOT NOTE Plus,CUBOT\_NOTE\_Plus,2931MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi-v7a

Cubot,MANITO,CUBOT\_MANITO,2935MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Cubot,CUBOT MAGIC,CUBOT\_R9,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cubot,CUBOT MAGIC,CUBOT\_MAGIC,2958MB,Phone,Mediatek MT6737,1280x720,320,armeabi-v7a

Cubot,ECHO,CUBOT\_ECHO,1973-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Cubot,CUBOT\_POWER,CUBOT\_POWER,5815MB,Phone,Mediatek MT6737T,1080x2160,480,arm64-v8a

CX Argentina,CX9011,CX9011,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Cyrus,CS40,CS40,3834MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Cyrus,CS22,CS22,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Cyrus,CS24,CS24,1931MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Cyrus,CM17,CM17,910MB,Phone,Mediatek MT6737,320x480,120,armeabi-v7a

CYX Group,A7008,A7008,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

CYX Group,Retailer Stores,A7009,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

CZ Electronics,M5CRD,M5CR,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

CZ Electronics,MX16,Mint\_Diamond,1946MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

CZ Electronics,M3CRD,Mint\_Fox,457MB,Phone,Spreadtrum SC7731C,320x480,160,armeabi-v7a

CZ Electronics,M3s,M3s,1207MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

CZ Electronics,Mint\_Iris,Mint\_Iris,919MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

CZ Electronics,Mint\_Jane,Mint\_Jane,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

CZ Electronics,M7 Sapphire,M7,,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Daehap,DH-B301K,DH-B301K,1884MB,Phone,Qualcomm MSM8909,320x432,160,armeabi-v7a

Danew,Dslide1014,Dslide1014,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Danew,konnect 601,Konnect\_601,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Danew,Dslide714,Dslide714,998MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Danew,Dslide 714,Dslide714\_v2,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Danew,Konnect 504,Konnect\_504,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Danew,Dslide 1013,Dslide1013,825MB,Tablet,Allwinner Boxchip,1024x600,120,armeabi-v7a

Danew,Dslide1016,Dslide1016,954MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

Danew,Dslide 1013QC,Dslide1013QC\_v2,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Danew,DSlide 710,Dslide710,418MB,Tablet,Allwinner A23,800x480,120,armeabi-v7a

Danew,DSlide 750,Danew\_DSslide750,825MB,Tablet,Allwinner A20,1024x768,160,armeabi-v7a

Danew,Konnect 560 CinÃ©pix,Konnect\_560,2939MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

Danew,Konnect 402,Konnect402,904MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Danew,Konnect 510 colors,Konnect\_510,921MB,Phone,Mediatek MT6735,720x1280,280,arm64-v8a

Danew,Surnaturel\_R500,Surnaturel\_R500,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Danew,Dslide971DC,Dslide971DC,1024MB,Tablet,Allwinner A20,1024x768,120,armeabi-v7a

Datsun,D5000,D5000,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Datsun,Datsun\_D5500,D5500,874MB,Phone,Spreadtrum SC9832,540x960,240,armeabi-v7a

DBM Maroc,Pearl A2,PEARL\_A2,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DBM Maroc,ACCENT SURF 1000,SURF1000,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

DBM Maroc,Speed X2,Speed-X2,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DBM Maroc,FAST7 4G,FAST7\_4G,921MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

DBM Maroc,Accent Speed Y2,Speed-Y2,927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

DBM Maroc,Accent Speed Y3,Speed-Y3,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DBM Maroc,FAST A6,FAST\_A6,917MB,Tablet,Mediatek MT8735,720x1280,213,arm64-v8a

Ddm,ANDY 5EI,AM5E3I047,466MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

DEA Factory,KTAB,KTAB,512MB,Tablet,Actions ATM7021A,1024x600,160,armeabi-v7a

Dell,Venue 8,BB,1947-1954MB,Tablet,Intel Z3560,2560x1600,320,x86

Dell,Venue 8,Venue8,945MB,Tablet,Intel Merrifield DC,1920x1200,320,x86

Dell,Venue 8,yellowtail,1978-1984MB,Tablet,Intel Z2520,1280x800,213,x86

Dell,Venue 7,LW,870MB,Tablet,Intel Baytrail,1024x600,160,x86

Dell,Venue 7,thunderbird,1978-1984MB,Tablet,Intel Z2520,1280x800,213,x86

Dell,Venue 7,Venue7,945MB,Tablet,Intel Merrifield DC,1280x800,213,x86

Dell,Venue 7040,EP,1947MB,Tablet,Intel Z3580,2560x1600,320,x86

Dell,Chromebook 13 7310,lulu\_cheets,7909MB,PC,Intel 3215U,1920x1080,160,x86

Dell,Chromebook 13 3380,asuka\_cheets,3846MB,PC,Intel 3855U,1366x768,160,x86

Dell,Venue 10,SO,1882MB,Tablet,Intel Z3735F,1920x1200,240,x86

Dell,Chromebook 11 Model 3180,kefka\_cheets,3895MB,PC,Intel N3060,1366x768,160,x86

Delm,D718,D718,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Delm,D1018,D1018,984MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi-v7a

Denso Wave,BHT-1800QWBG-3-A7,BHT-1800QWBG-3-A7,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Denso Wave,BHT-1800QWBG-2-A7,BHT-1800QWBG-2-A7,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Denso Wave,BHT-1700QWB-1-A7,BHT-1700QWB-1-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi-v7a

Denso Wave,BHT-1700QWB-2-A7,BHT-1700QWB-2-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi-v7a

Denso Wave,BHT-1800QWB-2-A7,BHT-1800QWB-2-A7,1913MB,Phone,Qualcomm APQ8009,720x1280,320,armeabi-v7a

Denso Wave,BHT-1600,BHT1600,1884MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a

Denso Wave,BHT-1800QWB-1-A7,BHT-1800QWB-1-A7,1913MB,Phone,Qualcomm APQ8009,720x1280,320,armeabi-v7a

Denso Wave,BHT-1700QLWB-A7-P,BHT-1700QLWB-P-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi-v7a

Denso Wave,BHT-1700QWBG-2-A7,BHT-1700QWBG-2-A7,1913MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

Denso Wave,BHT-1700BWB-A7,BHT-1700BWB-1-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi-v7a

Denso Wave,BHT-1800QWBG-1-A7,BHT-1800QWBG-1-A7,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Denso Wave,BHT-1700QWBG-1-A7,BHT-1700QWBG-1-A7,1913MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

Denso Wave,BHT-1800QWB-3-A7,BHT-1800QWB-3-A7,1913MB,Phone,Qualcomm APQ8009,720x1280,320,armeabi-v7a

Denver Electronics,SDQ\_52004L,SDQ\_52004L,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Denver Electronics,SDQ-55034L,SDQ-55034L,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

DEXP,BS250,BS250,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

DEXP,DEXP P170,P170,895MB,Tablet,Mediatek MT8735M,800x1280,213,armeabi-v7a

DEXP,DEXP B145,B145,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

DEXP,Ixion ML350,ML350,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DEXP,Dexp Ursus P210,P210,914MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

DEXP,Z155,Z155,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

DEXP,Z255,Z255,1881MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

DEXP,DEXP G150,G150,853MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

DEXP,ES750,ES750,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

DEXP,ES355,ES355,915MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a

DEXP,ERA,MS550,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DEXP,ERA,G155,960MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

DEXP,M340,M340,904MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

DEXP,Z150,Z150,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DEXP,EL450,EL450,942MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,DEXP Ixion X150,Ixion\_X150,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

DEXP,M750,M750,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,DEXP Ursus P310,P310,876MB,Tablet,Spreadtrum SC9832,1280x800,213,armeabi-v7a

DEXP,ES550,ES550,915MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a

DEXP,DNS\_DEXP XL150 Project,XL150,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DEXP,B350,B350,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

DEXP,DEXP Ixion M850,M850,1024MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,N280,N280,914MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

DEXP,S190,S190,1962MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

DEXP,DEXP\_B160,B160,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,ES850,ES850,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,XL155,XL155,2955MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

DEXP,Dexp Ursus S170i,S170i,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

DEXP,Ixion MS255,MS255,1877MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DEXP,Ixion ML450,ML450,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DEXP,DEXP Ursus S169,S169,915MB,Tablet,Spreadtrum SC7731G,600x1024,160,armeabi-v7a

DEXP,G250,G250,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,DEXP Ixion\_ES1050,ES1050,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,ML245,ML245,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

DEXP,Ixion M355,M355,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

DEXP,Dexp Ursus P380,P380,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

DEXP,P280,P280,914MB,Tablet,Spreadtrum SC7731G,1280x800,213,armeabi-v7a

DEXP,Dexp Ursus S270,S270,922MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

DEXP,M545,M545,915MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

DEXP,Ixion P350,P350,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

DEXP,MS650,MS650,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

DEXP,GL255,GL255,863MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

DEXP,DEXP Ursus N169,N169,915MB,Tablet,Spreadtrum SC7731G,600x1024,160,armeabi-v7a

Dialog Blaze,M50E-1A,M50E-1A,909MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Dialog Blaze,5701A,5701A,908MB,Phone,Mediatek MT6737,480x960,240,armeabi-v7a

DIFRNCE,DIT702201 ,DIT702201,1024MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a



Digicel,GO Onyx,GO\_Onyx,926MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Digicom,Tribe,Tribe,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

DigiLand,KTAB17,KTAB17,1956MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

DigiLand,DL1168A,mid1102,970MB,Tablet,Mediatek MT8163,1366x768,160,arm64-v8a

DigiLand,DL700D,DL700D,418MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

DigiLand,DL1025GH,DL1025GH,894MB,Tablet,Mediatek MT6737M,800x1280,213,armeabi-v7a

DigiLand,DL8006,DL8006,962MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

DigiLand,DL7006,DL7006,975MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

DigiLand,DL1010Q,DL1010Q,982MB,Tablet,Mediatek MT8127,600x1024,120,armeabi-v7a

DigiLand,MID1008\_Digiland,mid1008,978MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

DigiLand,NBDVDTAB9,NBDVDTAB9,1855MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

DigiLand,DL9002,DL9002,978MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

DigiLand,DL721RB,DL721-RB,919MB,Tablet,Intel C3200RK,1024x600,160,x86

DigiLand,NS-P16AT08,mid8005,970MB,Tablet,Mediatek MT8127,1280x800,213,armeabi-v7a

DigiLand,DL1026,DL1026,970MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

DigiLand,CompumaxBlue,mid1024\_e,970MB,Tablet,Mediatek MT8163,1080x800,160,arm64-v8a

DigiLand,DL785D,DL785D,,Tablet,Rockchip RK3026,1024x768,120,armeabi-v7a

DigiLand,DL1001,DL1001,978MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

DigiLand,DL1008M,mid1008l\_emmc,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

DigiLand,DL701Q,DL701Q,475MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

DigiLand,NS-P16AT785HD,MID7802RA,1855MB,Tablet,Rockchip RK3288,1536x2048,320,armeabi-v7a

DigiLand,DL718M,mid713l\_lp,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Digilite,TR10CS1,TR10CS1\_3,,Tablet,Intel Z2520,1280x800,160,x86

Digilite,TA70CA3,TA70CA3\_1,965MB,Tablet,Intel Z2520,1024x600,160,x86

Digilite,TA70CA1,TA70CA1,965MB,Tablet,Intel Z2520,600x1024,160,x86

Digilite,TA70CA2,TA70CA2\_1,965MB,Tablet,Intel Z2520,600x1024,160,x86

Digilite,TR10CD1,TR10CD1\_5,965MB,Tablet,Intel Z2520,1280x800,160,x86

Diginnos,DG-A97QT,DG\_A97QT,4008MB,Tablet,Rockchip RK3288,1536x2048,320,armeabi-v7a

Diginnos,DG-Q08M,DG-Q08M,877MB,Tablet,Intel Z3735F,1280x800,160,x86

Diginnos,DG-D07S/GP,DG-D07SGP,1024MB,Tablet,Rockchip RK3168,1280x800,213,armeabi-v7a

Digital2,Platinum,D2-963G,1024MB,Tablet,Actions ATM7021A,1024x600,160,armeabi-v7a

Digital2,Plus,Digital2Plus,,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Digitron,i-Buddie,TR10CD1\_10,879MB,Tablet,Intel Z2520,1280x800,160,x86

Digix,TAB-740\_G,TAB-740\_G,1024MB,Tablet,Rockchip RK3168,800x480,120,armeabi-v7a

Digma,Plane 7546S 3G,PS7158PG,921MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

Digma,DIGMA CITI 1508 4G CS1114ML,CS1114ML,2918MB,Tablet,Mediatek MT8735V,1200x1920,320,armeabi-v7a

Digma,DIGMA CITI 7507 4G CS7113PL,CS7113PL,1888MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Digma,DIGMA Plane 9654M 3G PS9167PG,PS9167PG,914MB,Tablet,Spreadtrum SC7731G,1280x800,213,armeabi-v7a

Digma,DIGMA Plane 9634 3G PS9146MG,PS9146MG,1962MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Digma,DIGMA VOX S513 4G VS5035ML,VS5035ML,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Digma,DIGMA Plane 7545V 3G PS7151MG,PS7151MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Digma,DIGMA VOX G501 4G VS5033ML,VS5033ML,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Digma,DIGMA HIT Q401 3G HT4039PG,HT4039PG,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Digma,Plane\_8549S\_4G,PS8162PL,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Digma,Plane 7547S 3G,PS7159PG,921MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

Digma,DIGMA HIT Q500 3G HT5035PG,HT5035PG,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Digma,DIGMA Plane 7552M 3G PS7165MG,PS7165MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Digma,DIGMA Optima 1026N 3G TT1192PG,TT1192PG,914MB,Tablet,Spreadtrum SC7731C,1024x600,160,armeabi-v7a

Digma,VOX FIRE 4G VS5037PL,VS5037PL,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Digma,DIGMA Plane 7539E 4G PS7155ML,PS7155ML,901MB,Tablet,Mediatek MT8735M,600x1024,160,armeabi-v7a

Digma,DIGMA Plane 1713T 3G PT1138MG,PT1138MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Digma,DIGMA Optima Prime 3 3G TS7131MG,TS7131MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Digma,DIGMA Plane 1538E 3G PS1150ML,PS1150ML,1903MB,Tablet,Mediatek MT8735,1200x1920,320,armeabi-v7a

Digma,Plane\_7548S\_4G\_PS7160PL,PS7160PL,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi-v7a

Digma,DIGMA Plane 1559 4G PS1173PL,PS1173PL,1888MB,Tablet,Spreadtrum SC9832,1280x800,160,armeabi-v7a

Digma,VOX\_S508\_3G,VS5031PG,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Digma,DIGMA Plane 8540E 4G PS8156ML,PS8156ML,1911MB,Tablet,Mediatek MT8735M,800x1280,213,armeabi-v7a

Digma,DIGMA Plane 7006 4G PS7041PL,PS7041PL,901MB,Tablet,Mediatek MT8735V,600x1024,160,armeabi-v7a

Digma,DIGMA Plane 1553M 4G PS1166ML,PS1166ML,1903MB,Tablet,Mediatek MT8735V,1920x1200,320,armeabi-v7a

Digma,VOX E502 4G VS5036PL,VS5036PL,866MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Digma,DIGMA Plane 7535E 3G PS7147MG,PS7147MG,953MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Digma,DIGMA Plane 7557 4G PS7171PL,PS7171PL,1888MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi-v7a

Digma,DIGMA LINX B510 3G LT5037MG,LT5037MG,964MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Digma,Plane\_8548S\_3G,PS8161PG,915MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

Digma,DIGMA Plane 1523 3G PS1135MG,PS1135MG,953MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Digma,DIGMA Plane 1526 4G PS1138ML,PS1138ML,895MB,Tablet,Mediatek MT8735V,1280x800,213,armeabi-v7a

Digma,DIGMA CITI 7543 3G CS7153MG,CS7153MG,953MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Digma,LINX A452 3G,LT4030PG,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Digma,DIGMA CITI 8542 4G CS8152ML,CS8152ML,2885MB,Tablet,Mediatek  
MT8735V,1200x1920,240,arm64-v8a

Digma,DIGMA LINX A453 3G LT4038PG,LT4038PG,925MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Digma,DIGMA Plane 1550S 3G PS1163MG,PS1163MG,953MB,Tablet,Mediatek  
MT8321,800x1280,160,armeabi-v7a

Digma,Plane 7012M 3G PS7082MG,PS7082MG,958MB,Tablet,Mediatek  
MT8321,600x1024,160,armeabi-v7a

Digma,DIGMA Plane 7556 3G PS7170MG,PS7170MG,958MB,Tablet,Mediatek  
MT8321,600x1024,160,armeabi-v7a

Digma,DIGMA Plane 8558 4G PS8172PL,PS8172PL,876MB,Tablet,Spreadtrum  
SC9832,800x1280,213,armeabi-v7a

Digma,DIGMA Optima 7017N 3G TS7177MG,TS7177MG,1973MB,Tablet,Mediatek  
MT8321,1024x600,160,armeabi-v7a

Digma,DIGMA CITI 1544 3G CS1154MG,CS1154MG,953MB,Tablet,Mediatek  
MT8321,800x1280,160,armeabi-v7a

Digma,DIGMA Plane 1715T 4G PT1139PL,PT1139PL,876MB,Tablet,Spreadtrum  
SC9832,1024x600,160,armeabi-v7a

Digma,DIGMA CITI 8527 4G CS8139ML,CS8139ML,1878MB,Tablet,Mediatek  
MT8735V,1200x1920,240,arm64-v8a

Digma,VOX\_S509\_3G,VS5032PG,1937MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-  
v7a

Digma,Plane 8536E 3G PS8148MG,PS8148MG,953MB,Tablet,Mediatek  
MT8321,800x1280,213,armeabi-v7a

Digma,DIGMA Optima Prime 4 3G TT7174PG,TT7174PG,922MB,Tablet,Spreadtrum  
SC7731C,600x1024,160,armeabi-v7a

Digma,DIGMA VOX G450 3G VS4001PG,VS4001PG,925MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Digma,DIGMA Plane 1537E 3G PS1149MG,PS1149MG,953MB,Tablet,Mediatek  
MT8321,800x1280,160,armeabi-v7a

Digma,Plane 8555M 4G PS8168ML,PS8168ML,895MB,Tablet,Mediatek  
MT8735B,800x1280,213,armeabi-v7a

Digma,DIGMA Plane 1570N 3G PS1185MG,PS1185MG,952MB,Tablet,Mediatek  
MT8321,800x1280,160,armeabi-v7a

Digma,DIGMA Plane 1551S 4G PS1164ML,PS1164ML,895MB,Tablet,Mediatek  
MT8735B,800x1280,213,armeabi-v7a

Digma,DIGMA Plane 7574S 4G PS7191PL,PS7191PL,876MB,Tablet,Spreadtrum  
SC9832,800x1280,213,armeabi-v7a

Digma,DIGMA Plane 1541E 4G PS1157ML,PS1157ML,1877MB,Tablet,Mediatek MT8735V,1920x1200,213,arm64-v8a

Digma,DIGMA VOX Flash 4G VS5015ML,VS5015ML,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Dingding,X11,X11,959MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Disney Frozen,DYF00001,DYF00001,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Ditecma,M1092Rv4,M1092Rv4,2048MB,Tablet,Rockchip RK3368H,768x1366,160,arm64-v8a

Ditecma,M1092R,M1092R,1855-2048MB,Tablet,Rockchip RK3288,1280x800

Ditigrón,i-Buddie,TR10CD1\_11,968MB,Tablet,Intel Z2520,1280x800,160,x86

Diva,QC7704GM,QC7704GM,906MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

DL,Mobi Tab,Tablet\_DL\_2811,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

DL,Mobi Tab,Tablet\_DL\_2810,952MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

DL,3903,Tablet\_DL\_3903,746MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

DL,i-Player\_KIDS,Tablet\_DL\_3910,746MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

DL,Horizon H8,DL\_Horizon\_H8,1801MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

DL,Horizon Tab T10,Tablet\_DL\_4010,946MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

DL,TabPhone 710 pro,Tablet\_DL\_3421,920MB,Tablet,Intel C3230RK,600x1024,160,x86

DL,DL3920,Tablet\_DL\_3920,746MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

DL,3420,Tablet\_DL\_3420,933MB,Tablet,Intel C3230RK,1024x600,160,x86

DL,3406,G02DL,968MB,Tablet,Rockchip RK3026,800x480,160,x86

DL,X\_Quad\_Pro,X\_Quad\_Pro,933MB,Tablet,Intel C3200RK,600x1024,160,x86

DL,YZU\_DS53,Smartphone\_YZU\_DS53,949MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

DL,TabKids Plus,TabKids\_Plus,933MB,Tablet,Intel C3200RK,600x1024,160,x86

DL,Tablet\_DL\_3724,Tablet\_DL\_3724,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

DL,TabFãcil,Tablet\_DL\_2820,959MB,Tablet,Mediatek MT8321,768x1024,160,armeabi-v7a

DL,Creative kids,Tablet\_DL\_3725,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

DL,Creative Kids,Tablet\_DL\_3721,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

DL,SabichÃmes,Tablet\_DL\_3722,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

DL,Creative Tab,Tablet\_DL\_3723,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

DO Mobile,Mate1,Mate1,1816MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Docomo,F-03H,F03H,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Docomo,F-03K,F03K,1860MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a

Docomo,d-01J,d-01J,2748-2755MB,Tablet,HiSilicon KIRIN950,1600x2560,400,arm64-v8a

Docomo,F-04K,F04K,2840MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a

Docomo,d-01K,d-01K,2749MB,Tablet,HiSilicon KIRIN659,1200x1920,240,arm64-v8a

Docomo,F-05J,F05J,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Docomo,d-02K,d-02K,2748MB,Tablet,HiSilicon KIRIN659,1200x1920,320,arm64-v8a

Doogee,S60,S60,5845MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Doogee,Y6 C,Y6C,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Doogee,S50,t758\_dg\_m3t\_n,5802MB,Phone,Mediatek MT6763T,720x1440,320,arm64-v8a

Doogee,X60L,t596\_dg\_x60l,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Doogee,X60L,t596\_dg\_d5506\_x60l,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Doogee,Y6 Max,Y6\_Max,2805MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Doogee,Y6,Y6,1811-1881MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Doogee,BL12000,Selfie,3809MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a

Doogee,X20L,X20L,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Doogee,X5 max pro,X5max\_PRO,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Doogee,X9S,X9S,919MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Doogee,X5 MAX,X5max,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Doogee,BL7000,BL7000,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Doogee,X53,X53,903MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Doogee,MIX Lite,t766\_dg\_a66,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Doogee,X6pro,x5602\_fxkj\_k20,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Doogee,X55,X55,960MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Doogee,T5S,T5S,1855MB,Phone,Mediatek MT6580,720x1280,320,arm64-v8a

Doogee,X9 Mini,t530\_dg\_a54,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Doogee,X9 Mini,X9\_Mini,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Doogee,BL5000,BL5000,3813MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Doogee,Shoot\_1,Shoot\_1,1851MB,Phone,Mediatek MT6737,1080x1920,480,armeabi-v7a

Doogee,Mix,MIX,5825MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

Doogee,X10,doogee-X10,443MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Doogee,X7Pro,x6069\_dg\_a50\_37m65,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Doogee,T5,T5,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Doogee,X7,s6061\_dg\_a50\_m,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Doogee,S60 Lite,t777\_dg\_m1\_65\_n,3812MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Doogee,X30,X30,1908MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Doogee,BL12000 PRO,t758\_dg\_a67t\_n,5785MB,Phone,Mediatek MT6737T,1080x2160,480,arm64-v8a

Doogee,shoot 2,t591\_dga57\_we,1910MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Doogee,X20,X20,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Doogee,X9 Pro,X9pro,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Doogee,S30,S30,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Dopro,C1,C1,1903MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Dopro,P2,br6580\_weg\_n,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Dopro,P1,P1,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Dopro,P4,P4,965MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Dopro,P1\_Pro,P1\_Pro,1855MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Dopro,C1\_Pro,C1\_Pro,1909MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Dopro,P2\_Pro,P2\_Pro,1855MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Dopo,EM63 Tablet,EM63,776MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Dopo,DP7856K,DP7856K,1024MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

Dopo,DPA23D,polaris-wifionly,418MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Doppio,U400,U400,462MB,Phone,Mediatek MT6570,800x480,240,armeabi-v7a

Doppio,SG504,SG504,1855MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Doppio,SL513,SL513,1855MB,Phone,Mediatek MT6737M,480x854,240,arm64-v8a

Doppio,Doppio\_SL505,Doppio\_SL505,838MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Doppio,Doppio SL548,Doppio\_SL548,764MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Doppio,U500,U500,442MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Doppio,SL452,SL452,927MB,Phone,Mediatek MT6737M,480x854,240,arm64-v8a

Doppio,SG402,SG402,1855MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Doppio,SL558,Doppio\_SL558,1861MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Doppio,U450,U450,442MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Doro,Liberto 820,Liberto820,963MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Doro,Liberto 820 Mini,820Mini,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Doro,Doro 8035,DSB0170,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Doro,Doro 8042,DSB0110,1817MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a

Doro,8020x,Doro\_8020x,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Doro,8040,DSB0090,1817MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a

Doro,825A,825A,905MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Doro,Doro 8031,DSB0010,914MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

DragonTouch,X80,X80,916-1855MB,Tablet,Allwinner A64,768x1024,160,arm64-v8a

DragonTouch,K8,K8,1924MB,Tablet,Allwinner A64,800x1280,160,arm64-v8a

DragonTouch,X10,X10A,939-1003MB,Tablet,Allwinner A83T,1366x768

DragonTouch,X10,tulip-d210,2048MB,Tablet,Allwinner A64,800x1280,160,arm64-v8a

DragonTouch,V10,V10,967MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

DragonTouch,X80 Plus,X80PLUS,1924MB,Tablet,Allwinner A64,768x1024,160,arm64-v8a

DragonTouch,Y88X Plus,Y88X\_PLUS,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

DragonTouch,Y88X Plus,Y88X\_A,1024MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

DragonTouch,M10,M10,965MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Dreamax,DMX-ST7A,DMX-ST7A,,Tablet,Rockchip RK3168,600x1024,160,armeabi-v7a

Dtac,Phone T2,dtacPhoneT2,1925MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Dtac,Phone M2,dtacPhoneM2,1922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Dtac,dtac\_Phone\_S2,dtacPhoneS2,923MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Dtac,Phone X3,dtacPhoneX3,2807MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Dtac,dtacPhoneT3,dtacPhoneT3,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Dtac,dtacPhoneS3,dtacPhoneS3,901MB,Phone,Mediatek MT6737,480x854,240,arm64-v8a

Dunns,Dunns Slinger,DunnsSlinger,962MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a



Dunns,Smarty II,Smarty\_II,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

duraMOBI,DK66,DK66,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

E-Boda,Eclipse G500HD,E-Boda\_Eclipse\_G500HD,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

E-Boda,Eclipse G400M,Eclipse\_G400M,937MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

E-Boda,Eclipse G500M,Eclipse\_G500M,937MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

EBN,NEBUPOS3,UY3A,,Tablet,Mediatek MT8125,1280x800,213,armeabi-v7a

Echo Mobiles,Stellar 4G,Stellar\_4G,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Echo Mobiles,SURF,SURF,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Echo Mobiles,HORIZON,HORIZON,2818MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Echo Mobiles,Moon,MOON,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Echo Mobiles,ECHO\_HOLI,HOLI,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Echo Mobiles,HORIZON LITE,ECHO\_HORIZON\_LITE,1856MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Echo Mobiles,LOOK,LOOK,865MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

ECS,TR10RS1,TR10RS1\_2,881MB,Tablet,Intel Z3735F,1280x800,160,x86

ECS,TR10RS1,TR10RS1\_11,874MB,Tablet,Intel Z3735F,1280x800,160,x86

ECS,TR10RS1,TR10RS1\_19,1881MB,Tablet,Intel Z3735F,1280x800,160,x86

ECS,TF10MK1,TF10MK1\_3,1971MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

ECS,TF10MK1,TF10MK1\_1,1971MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

ECS,TU10MK,TU10MK\_3,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

ECS,RealPad MA7BX2,RealPad\_MA7BX2\_1,968MB,Tablet,Intel Z2520,1024x768,160,x86

ECS,TI10RA1,TI10RA1\_1,881MB,Tablet,Intel Z3735G,1280x800,160,x86

ECS,TF10EA2,TF10EA2\_2,1904MB,Tablet,Intel x5-8300,800x1280,160,x86

ECS,TF10EA2,TF10EA2\_4,1904MB,Tablet,Intel x5-8300,1280x800,160,x86

ECS,TF10EA2,TF10EA2\_P8\_1,1904MB,Tablet,Intel x5-Z8350,800x1280,160,x86

ECS,TF10EA2,TF10EA2\_P61\_2,1902MB,Tablet,Intel x5-8300,800x1280,160,x86

ECS,TP10RA1,TP10RA1\_1,881MB,Tablet,Intel Z3735G,1280x800,160,x86

ECS,TR10CS1,TR10CS1\_12,968MB,Tablet,Intel Z2520,1280x800,160,x86

ECS,TR10CS1,TR10CS1\_8,1979MB,Tablet,Intel Z2520,800x1280,160,x86

ECS,TL10RA2,TL10RA2\_1,,Tablet,Intel Z3735G,1280x750,160,x86

ECS,TC70RA1,TC70RA1\_2,881MB,Tablet,Intel Z3735G,1024x600,160,x86

ECS,TC69CA2,TC69CA2\_1,968MB,Tablet,Intel Z2520,600x1024,160,x86

Edcon,Platiumm vp.2 ,VerssedVP2,648MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Edcon,Platiumm vp.1,VerssedVP1,,Phone,Qualcomm MSM8212,480x800,240,armeabi-v7a

Edcon,Verssed Platinum VP3.0,VERSED\_Vp3,900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Edcon,Motion E1.1,MotionE11,,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Edcon,VERSED platinum vp.2.1,VERSEDvp2-1,,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

EKO,EKO OMEGA Q55,EKO\_OMEGA\_Q55,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

EKO,EKO OMEGA LTE Q60,EKO\_OMEGA\_LTE\_Q60,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

EKO,EKO Star LTE G60,EKO\_Star\_LTE\_G60,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Ekotek,Sonata,Sonata,953MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Eks Mobility,X4U+,X4UPlus,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Electroland Ghana,NASCO\_Allure,NASCO\_Allure,2895MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Elephone,P8 3D,P8\_3D,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Elephone,P8 Max,P8\_Max,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Elephone,A4,A4,2897MB,Phone,Mediatek MT6739CH,720x1512,320,armeabi-v7a

Elephone,U\_Pro,U\_Pro,5736MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Elephone,U,Elephone\_U,5785MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a

Elephone,Elephone S8,S8,3742MB,Phone,Mediatek MT6797,1440x2560,560,arm64-v8a

Elevate,LUNA V57,V57,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a

Elevate,LUNA V55,V55,1861MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Elevate,LUNA G60,G60,3864MB,Phone,Mediatek MT6757,720x1440,320,arm64-v8a

Elevate,V55C,V55C,2880MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Elevate,R50A,R50A,1983MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Ematic,PBS Kids PlayPad,PBSKD12,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Ematic,FunTab 2,FunTab2,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Ematic,FunTab 3,FunTab3,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Ematic,EGD213,EGD213,413MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Ematic,EGQ347,EGQ347,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Ematic,EGQ180,EGQ180,998MB,Tablet,Rockchip RK3126,1080x1440,240,armeabi-v7a

Ematic,EGQ235SK,EGQ235SK,916MB,Phone,Allwinner A64,600x1024,160,arm64-v8a

Ematic,GTB103B,Stealth\_GT B103M,2003MB,Tablet,Allwinner A33,800x480,160,armeabi-v7a

Ematic,EGQ307,EGQ307,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Ematic,EBM104JB,EBM104JB,1002MB,Tablet,Allwinner A33,480x854,213,armeabi-v7a

Ematic,EGD172,EGD172,378MB,Tablet,Allwinner A23,800x480,120,armeabi-v7a

Ematic,Sprout Channel Cubby ,Cubby,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Ematic,EGQ223,EGQ223,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Ematic,EGQ367,EGQ367,1024MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Ematic,EGQ236BD,EGQ236BD,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Ematic,EGQ178,EGQ178,1002MB,Tablet,Allwinner A33,1024x768,160,armeabi-v7a

Ematic,EGQ377,EGQ377,1024MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Ematic,EGQ327M,EGQ327M,846MB,Tablet,Actions ATM7029,1024x600,160,armeabi-v7a

Ematic,EGD103,EGD103,825MB,Tablet,Allwinner A20,1024x600,120,armeabi-v7a

Ematic,EGQ780,EGQ780,1024MB,Tablet,Allwinner A31S,1024x768,160,armeabi-v7a

Ematic,EGD078,EGD078,378MB,Tablet,Allwinner A23,768x1024,160,armeabi-v7a

Ematic,Cubby,SproutChannelCubby,981MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Ematic,EGQ337,EGQ337,413MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Ematic,EGQ375,EGQ375,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Emdoor,EM\_i8180,em\_i8180,872MB,Tablet,Intel Z3735E,800x1280,240,x86

Emerson,EM9,EM9,1855MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Emerson,EM749/748,EM749\_748,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Emtec,F400,f400,770MB,Set top box,Amlogic AML8726-M6,1280x720,213,armeabi-v7a

Emtec,Gaming Android Gem Box,F500,831MB,,Amlogic AMLS802,1920x1080,213,armeabi-v7a

Energizer,HARDCASEH500S,HARDCASEH500S,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Energizer,PowerMaxP550S,PowerMaxP550S,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Energizer,PowerMaxP600S,PowerMaxP600S,2853MB,Phone,Mediatek MT6757,1080x2160,480,arm64-v8a

Energizer,S550,S550,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Energizer,H550S,HARDCASEH550S,2805MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

EnergySistem,adelroth,adelroth,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a

Enspert,Wiko CINK FIVE,s9201,971-1006MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Enspert,DARKSIDE,s9301,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Enspert,STAIRWAY,s9111,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Enspert,Lazer X40E,X40E,448MB,Phone,Broadcom BCM21663,480x800,240,armeabi-v7a

Entel,S3015,S3015,462MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Entel,OWN I62S,OWN-I62S,932MB,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

ENTITY,GDENTMY7317,GDENTMY7317,754MB,Tablet,Amlogic AML8726-M6,800x480,120,armeabi-v7a

Envizen,ClickTabDSh18,ClickTabDSh18,1976MB,Tablet,Mediatek MT8163A,1280x800,160,arm64-v8a

Envizen,V1018A,V1018A,949MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Envizen,VMD9002,VMD9002,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Envizen Digital,V100MD,V100MD,776MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Envizen Digital,VMD1029,VMD1029,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Envizen Digital,V917G,GK-MID9022,807MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Ergo,ERGO B501,B501,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ergo,ERGO B500,B500,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Ergo,ERGO\_A556,ERGO\_A556,959MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

ESI Enterprises,Trinity T101,Trinity\_T101,1002MB,Tablet,Allwinner A33,1280x800,160,armeabi-v7a

ESI Enterprises,EPIK Learning Tab Jr.,ELT0702,998MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

ESI Enterprises,Trinity T900,Trinity\_ T900,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

ESI Enterprises,DT7v51B,DT7v51B,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

ESI Enterprises,EPIK Learning Tab 8",ELT0801,933MB,Tablet,Intel C3230RK,800x1280,213,x86

ESI Enterprises,DT101Bv51,DT101Bv51,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

ESI Enterprises,CKT3,CKT3,877MB,Tablet,Intel Z3735G,1024x600,160,x86

ESI Enterprises,EPIK\_ELTO703,ELT0703,933MB,Tablet,Intel C3230RK,1024x600,160,x86

Essential Products,PH-1,mata,3720-3726MB,Phone,Qualcomm MSM8998,1312x2560,480,arm64-v8a

EssentielB,Smart'TAB 9001,fiber-smart,1596MB,Tablet,Allwinner A31,1536x2048,240,armeabi-v7a

EssentielB,Smart'TAB 7800,fiber-785q6,740MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

Estar,GO! IPS Quad core 3G,MID7458G,962MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Estar,GRAND HD Quad Core,MID1198,999MB,Tablet,Rockchip RK3126,1024x600,120,armeabi-v7a

Estar,GO! HD Quad core 3G,MID7438G,962MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Estar,eSTAR GRAND HD Quad Core,MID1298,985MB,Tablet,Rockchip RK3126,1024x600,120,armeabi-v7a

Estar,BEAUTY 2 HD Quad core,MID7378,998MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Estar,eSTAR BEAUTY 2 HD Quad core,MID7388,985MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Estar,Grand IPS Quad core 3G,MID1258G,952MB,Tablet,Mediatek MT8121,1280x800,160,armeabi-v7a

Eten,ET660,ETEN,1798MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Etuline,ETL-S5042,u970\_4,975MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Etuline,ETL-S4521,u939e\_2,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

EuroLeague,I7a,Euroleague,910MB,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Evercross,M50 MAX,EVERCOSS\_M50\_MAX,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Evercross,U6A,EVERCOSS\_U6A,1814MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Evercross,U50A,U50A,1890MB,Phone,Mediatek MT6737T,480x854,240,armeabi-v7a

Evercoss,U50A\_PLUS,U50A\_PLUS,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Evercoss,U55,U55,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Evercoss,U60A,EVERCOSS\_U60A,1889MB,Phone,Spreadtrum SC9832,480x960,240,armeabi-v7a

Evercoss,AT8B,AT8B,915MB,Tablet,Spreadtrum SC7731C,768x1024,240,armeabi-v7a

Evercoss,U50B,U50B,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Evercoss,S50,EVERCOSS\_S50,2899MB,Phone,Mediatek MT6737T,720x1280,320,armeabi-v7a

Evercoss,R70,R70,915MB,Tablet,Spreadtrum SC7731G,600x1024,240,armeabi-v7a

Evercoss,S45,EVERCOSS\_S45,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Evercoss,U60,EVERCOSS\_U60,877MB,Phone,Spreadtrum SC9832,480x960,240,armeabi-v7a

Evercoss,U70A,EVERCOSS\_U70A,876MB,Phone,Spreadtrum SC9832,600x1024,160,armeabi-v7a

Evercoss,U50C,U50C,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Evercoss,R6,R6,954MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Evercoss,R70A,R70A,959MB,Phone,Mediatek MT8321,600x1024,160,armeabi-v7a

Evercoss,U6,EVERCOSS\_U6,801MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Evercoss,M50A MAX,EVERCOSS\_M50A\_MAX,1889MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Evercoss,M50 STAR,EVERCOSS\_M50\_STAR,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Evercoss,U70,U70,923MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Evercoss,One X,A65\_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Evercoss,M50,EVERCOSS\_M50,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Evercoss,R45,EVERCOSS\_R45,952MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Evercoss,R5C,R5C,914MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Evercoss,M70,M70,878MB,Tablet,Spreadtrum SC9832,600x1024,240,armeabi-v7a

Evercoss,S55B,S55B,1817MB,Phone,Spreadtrum SC9850,1280x720,320,armeabi-v7a

Evercoss,S55A,S55A,3819MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Evercoss,U50A MAX,U50A\_MAX,1819MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Evercoss,A75B,EVERCOSS\_A75B,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Evercoss,M53,M53,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Evercoss,A75 MAX,A75\_MAX,925-962MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Evercoss,M50A,EVERCOSS\_M50A,1889MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Evercoss,U50,U50,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Evercoss,R40K,R40K,914MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Evertex,V4+,V4\_Plus,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Evertex,V4 Nano,V4\_Nano,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Evertex,V8,V8,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Every,E701,E701,997MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Eviant,EVC10Q,EVIANT\_EVT10Q,879MB,Tablet,Qualcomm MSM8212,1280x800,160,armeabi-v7a

Eviant,EVC8Q,EVIANT\_EVC8Q,648MB,Tablet,Qualcomm MSM8212,1024x768,240,armeabi-v7a

Evolio,M5Pro,Evolio\_M5Pro,966MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

Evolio,M8,Evolio\_M8,959MB,Phone,Mediatek MT8321,800x1280,160,armeabi-v7a

Evolio,M6,Evolio\_M6,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Evolveo,StrongPhone Q9,StrongPhoneQ9,1902MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Evolveo,EVOLVEO StrongPhone G8,EVOLVEOG8,3834MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Evolveo,EVOLVEO StrongPhone G4,EVOLVEOG4,2947MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

Evolveo,EVOLVEO StrongPhone G2,EVOLVEOG2,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Exertis,SMB-H8009,SMB-H8009,1953MB,Tablet,Mediatek MT8167A,1200x1920,240,arm64-v8a

EXO S.A.,wave-i007w,wave-i007w,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Explay,Rio Play,RioPlay,476MB,Phone,Mediatek MT6571,480x854,240,armeabi-v7a

Explay,Cosmic,Cosmic,958MB,Tablet,Mediatek MT8382,1280x800,160,armeabi-v7a

Explay,Style,T5246,946MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Explay,Party,Party,449MB,Tablet,Mediatek MT8132,1024x768,160,armeabi-v7a

Explay,Easy,Easy,470MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Explay,Onliner 4,G4187,966MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Explay,Vega,Vega,457MB,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

Explay,Phantom,Phantom,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Explay,Bit,Bit,482MB,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Explay,Tornado,Tornado,458MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Explay,Craft,Craft,457MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Explay,Surfer777 3G,Leader,454MB,Tablet,Mediatek MT8132,1024x600,160,armeabi-v7a

Explay,Indigo,Indigo,952MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Explay,Fog,Fog,378MB,Tablet,Allwinner A23,800x480,120,armeabi-v7a

Explay,Atom,Atom,465MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Explay,Tab Mini,TabMini,963MB,Tablet,Mediatek MT8312,960x540,213,armeabi-v7a

Explay,Tornado 3G,Tornado3G,454MB,Tablet,Mediatek MT8382,1024x600,160,armeabi-v7a

Explay,Joy TV,Joy\_TV,466MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Explay,Onyx,Onyx,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Explay,Favorite,Favorite,378MB,Tablet,Allwinner A23,800x480,120,armeabi-v7a

Explay,Discovery,Prime,961MB,Tablet,Mediatek MT8132,1024x600,160,armeabi-v7a

Explay,Winner,T4728,953MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Explay,Hit,Hit,454MB,Tablet,Mediatek MT8132,1024x600,160,armeabi-v7a

Explay,4Game,4Game,817MB,Phone,NVidia Tegra 4,720x1280,320,armeabi-v7a

Explay,Winner 7,T4729,1967MB,Tablet,Mediatek MT8392,1280x800,213,armeabi-v7a

Explay,Air,Air,974MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Explay,Light,Light,477MB,Phone,Mediatek MT6571,480x800,240,armeabi-v7a

Explay,Fresh,Fresh\_NF,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Explay,Fresh,Fresh,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Explay,Pulsar,Pulsar,456MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Explay,Winner 8,T4730,1967MB,Tablet,Mediatek MT8392,1280x800,213,armeabi-v7a

Explay,ATV,ATV,482MB,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Express Gifts Limited,R726,R726,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Extrem,Rock\_X11,ROCK\_X11,2808MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

F2 Mobile,LT16,LT16,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

F2 Mobile,LT18,LT18,2884MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

F2 Mobile,F2 F80s\_plus,F80s\_plus,965MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a



F2 Mobile,F2\_LT5216,LT5216,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fairphone,FP2,FP2,1870-1879MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Fantec,FANTEC M200H,M200H,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fantec,FANTEC M300H,M300H,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

FarEasTone,Smart 509,Smart509,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

FarEasTone,Smart601,Smart601,927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

FarEasTone,Smart 550,Smart550,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

FarEasTone,Smart 505,Smart505,879MB,Phone,Qualcomm MSM8926,720x1080,320,armeabi-v7a

FarEasTone,Smart501,Smart501,466MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

FarEasTone,Smart 403,msm8226,847MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

FBC,M24IS820,fst01ms,654MB,TV,MStar MSD8835,1366x768,320,armeabi-v7a

FBC,M24IS810,MX24,1024MB,Set top box,Rockchip RK3066,1366x769,213,armeabi-v7a

Fero,POWER 3,Power\_3,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fero,A5000,A5000,962MB,Phone,Mediatek MT8321,480x854,213,armeabi-v7a

Fero,FERO ROYALE Y2,Royale\_Y2,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fero,A5500,A5500,955MB,Phone,Mediatek MT8321,720x1280,320,armeabi-v7a

Fero,Royale A1,Royale\_A1,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fero,Royale Y2 Lite,Royale\_Y2\_Lite,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fero,Royale X2,Royale\_X2,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Figi,Mone,Mone,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Figi,FIGI Ftwo,Ftwo,925MB,Phone,Mediatek MT6737H,720x1440,320,armeabi-v7a

Figi,FIGI Gone,Gone,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Figi,FIGI Fone,Fone,1975MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Figo,ATRIUM II F55L2,F55L2,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Figo,CENTRIC S50G,S50G,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Finggo,FWSP-S1000,FWSP-S1000-HW,962MB,Phone,Mediatek MT6582,728x1280,320,armeabi-v7a

Finggo,FWTA-T1000,FWTA-T1000,960MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

FirstNationalBank,FNB,SP5045V,997MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Flash,Ivory,Ivory,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Flash,Live,Live,904MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Fluo,F Plus,F\_Plus,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fluo,F,F,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fly,IQ4504 Quad,IQ4504\_Quad,456MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Fly,IQ4512 Quad,IQ4512\_Quad,957MB,Phone,Broadcom BCM23550,720x1280,320,armeabi-v7a

Fly,IQ4551,Epic\_Note,453MB,Phone,Spreadtrum SC7731,540x960,240,armeabi-v7a

Fly,IQ4416,IQ4416,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Fly,IQ4415,IQ4415,,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Fly,Stratus 1,Stratus1,470MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Fly,Era Nano 9,IQ436i,470MB,Phone,Spreadtrum SC7715,320x480,160,armeabi-v7a

Fly,Life Vista,Life\_Vista,2867MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Fly,IQ4421 Quad,IQ4421\_Quad,462MB,Phone,Mediatek MT6582,360x640,160,armeabi-v7a

Fly,IQ4516 Octa,IQ4516\_Octa,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Fly,Memory Plus,Memory\_Plus,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Fly,IQ4418,IQ4418,465MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Fly,IQ4505,IQ4505,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Fly,IQ4409 Quad,IQ4409\_Quad,458MB,Phone,Mediatek MT6582M,480x854,213,armeabi-v7a

Fly,Life Mega,Life\_Mega,922MB,Phone,Mediatek MT6737H,720x1440,320,armeabi-v7a

Fly,Power Plus XXL,Power\_Plus\_XXL,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fly,Cirrus 3,Cirrus\_3,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fly,IQ434,IQ434,,Phone,Mediatek MT6571AE,320x480,160,armeabi-v7a

Fly,Stratus 7,Stratus\_7,463MB,Phone,Mediatek MT6570,480x854,240,armeabi-v7a

Fly,IQ4503,IQ4503,,Phone,Broadcom BCM23550,480x854,240,armeabi-v7a

Fly,Cirrus 2,Cirrus\_2,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fly,Era Energy 1,IQ4502\_Quad,456MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Fly,Cirrus 17,Cirrus\_17,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fly,Knockout,Knockout,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Fly,Tornado One,IQ4511\_Octa,952MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Fly,Evo Tech 3,IQ4414\_Quad,955MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Fly,Era Nano 6,Era\_Nano\_6,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Fly,Stratus 8,Stratus\_8,463MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Fly,Phoenix 2,IQ4410i,972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Fly,Nimbus 7,Nimbus\_7,962MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Fly,ERA Nano 7,Fly\_IQ4407,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Fly,Stratus 3,Stratus\_3,461MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Fly,Nimbus 16,Nimbus\_16,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Fly,IQ4601,IQ4601,467MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Fly,Power Plus FHD,Power\_Plus\_FHD,1845MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Fly,Flylife Connect 7.85 3G 2,Flylife,461MB,Tablet,Mediatek MT8382,768x1024,160,armeabi-v7a

Fly,Cirrus 16,Cirrus\_16,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fly,Nimbus 15,Nimbus\_15,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Fly,IQ4503 Quad,IQ4503\_Quad,450MB,Phone,Broadcom BCM23550,480x854,240,armeabi-v7a

Fly,Ego Art 2,Fly\_Ego\_Art\_2,,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Fly,Stratus 9,Stratus\_9,878MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Fly,Power Plus 3,PowerPlus3,906MB,Phone,Mediatek MT6737M,480x960,240,armeabi-v7a

Fly,IQ4413 Quad,IQ4413\_Quad,964MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Fly,Stratus 4,Stratus\_4,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Fly,IQ4505 Quad,IQ4505\_Quad,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Fly,Nimbus 9,Nimbus\_9,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Fly,IQ4514 Quad,IQ4514\_Quad,960MB,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Fly,Evo Energy4,IQ4501,973MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Fly,IQ4401,IQ4401,464MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Fly,Nimbus 8,Nimbus\_8,458MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Fly,Flylife Connect 10.1,Flylife\_Connect\_101\_3G\_2,965MB,Tablet,Mediatek MT8382,800x1280,160,armeabi-v7a

Fly,FS402,Stratus\_2,463MB,Phone,Mediatek MT6572A,480x800,240,armeabi-v7a

Fly,Stratus 5,Stratus\_5,459MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Fly,IQ4602,IQ4602\_Quad,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Fly,IQ4602,Fly\_IQ4602,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Fly,IQ4490i,IQ4490i,470MB,Phone,Spreadtrum SC7715,480x800,240,armeabi-v7a

Fly,Cirrus 4,Cirrus\_4,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fly,Cirrus 7,Cirrus\_7,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Fly,IQ4515 Quad,IQ4515\_Quad,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Fly,Cirrus 6,Cirrus\_6,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fly,Nimbus 4,Nimbus\_4,453MB,Phone,Spreadtrum SC7731,540x960,240,armeabi-v7a

Fly,Nimbus 17,Nimbus\_17,962MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Fly,Iris,FLY\_IQ4400,,Phone,Mediatek MT6571,480x800,240,armeabi-v7a

Fly,Power Plus 2,Power\_Plus\_2,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fly,Dune 4,Dune\_4,959MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Fly,Cirrus 13,Cirrus\_13,1875MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Fly,EVO Chic 1,IQ4405\_Quad,465MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Fly,Life Compact,Life\_Compact,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Fly,Stratus,Stratus\_6,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Fly,Power Plus 1,Power\_Plus\_1,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Fly,Cirrus 11,Cirrus\_11,916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Fly,IQ458 Quad Evo Tech 2,IQ458,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Fly,IQ4509,IQ4509,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Fly,Cirrus 14,Cirrus\_14,1875MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Fly,Evo Chic 2,IQ459,960-966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Fly,IQ4417 Quad,IQ4417\_Quad,456MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Fly,Nimbus 14,Nimbus\_14,457MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Fly,Cirrus 12,Cirrus\_12,916MB,Phone,Spreadtrum SC9832,720x1280,360,armeabi-v7a

Fly,Nimbus 10,Nimbus\_10,935MB,Phone,Mediatek MT6735P,480x854,240,armeabi-v7a

Fly,IQ4420 Quad,IQ4420\_Quad,,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Fly,5\_S,5\_S,877MB,Phone,Spreadtrum SC9832,768x1280,320,armeabi-v7a

Fly,FS451,Nimbus1,452MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Fly,Cirrus 9,Cirrus\_9,929MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Fly,Selfie 1,Selfie\_1,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Fly,Nimbus 12,Nimbus\_12,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fly,Champ,Champ,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Fly,Cirrus 8,Cirrus\_8,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Fly,IQ4513 Octa,IQ4513\_Octa,,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

Fly,Nimbus3,Nimbus3,452MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Fly,FS502,Cirrus\_1,954MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Fly,IQ4513,IQ4513,1932MB,Phone,Mediatek MT6592T,1080x1920,480,armeabi-v7a

Fly,Era Nano 8,IQ4400,477MB,Phone,Mediatek MT6571,480x800,240,armeabi-v7a

Fly,Nimbus 11,Nimbus\_11,927MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Fly,Flylife Connect 7 3G 2,Flylife7,,Phone,Mediatek MT8312,600x1024,160,armeabi-v7a

Fly,Nimbus 2,Nimbus\_2,452MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Fly,Era Life 2,IQ456,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Fly,Dune 3,Dune\_3,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Fossil,Fossil Q Venture,shiner,443MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi-v7a

Fossil,Q Wander / Q Marshal / Q Founder 2.0 / Bradshaw / Dylan,gar,426-445MB,Wearable,Qualcomm APQ8009,290x320

Fossil,Wear,mullet,443-444MB,Wearable,Qualcomm APQ8009,454x454,320,armeabi-v7a

Fossil,Q Founder,grant,430-437MB,Wearable,Intel Z3520,360x326,240,x86,22

Fossil,Fossil Q Explorist / Michael Kors Grayson / Emporio Armani Connected / Diesel Full Guard,bluegill,443MB,Wearable,Qualcomm APQ8009,454x454,320,armeabi-v7a

Four Mobile,Sapphire,S750,5871MB,Phone,Mediatek MT6757,1080x2160,480,arm64-v8a

Four Mobile,S710 Ruby,S710\_Ruby,2861MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Four Mobile,Thunder,S350,1947MB,Phone,Mediatek MT6737,640x960,320,armeabi-v7a

Foxconn,InFocus IN260,IN260,466MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

FPT Trading,X50,FPT\_X50,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

FPT Trading,FPT X3,FPT\_X3,924MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

FPT Trading,FPT X9,X9,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

FPT Trading,FPT S68 4G,FPT\_S68\_4G,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

FPT Trading,FPT X10,X10,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Freebit,Tone m15,TONE\_m15,1927-1929MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Freebit,A55J,arima6735\_65u\_l1,1929MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Freetel,Priori4,Priori4,1903-1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Freetel,RAIJIN,RAIJIN,3879MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Freetel,FUN PLUS,FUNPLUS,1855MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Freetel,ICE2plus,ICE2plus,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Freetel,ICE2,ICE2,926MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Freetel,ICE3,ICE3,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Freetel,SAMURAI REI,FTJ161B,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Freetel,SAMURAI REI 2,SAMURAI\_REI2,3604MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Freetel,Miyabi 2 Dual,Miyabi2\_Dual,2852MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a

Freetel,Cricket Wave,Cricket\_Wave,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Freetel,Priori 5,Priori5,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Fujitsu,F-03H,F03H,1873MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Fujitsu,M305,M305SB,852MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Fujitsu,ARROWS NX F-06E,F06E,1799MB,Phone,Qualcomm APQ8064T,1080x1920,480,armeabi-v7a

Fujitsu,ARROWS M555,M555,1868MB,Tablet,Qualcomm MSM8926,1280x800,160,armeabi-v7a

Fujitsu,ARROWS M555,M555SB,,Tablet,Qualcomm MSM8926,800x1280,160,armeabi-v7a

Fujitsu,FARTM933KZ,FARTM933KZ,993MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

Fujitsu,ARROWS M01,M01,852MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Fujitsu,ARROWS M305,M305,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Fujitsu,Patio100,Patio100,,Phone,Qualcomm APQ8060,720x1280,320,armeabi-v7a

Fujitsu,Patio100,Patio100\_3G,,Phone,Qualcomm APQ8060A,720x1280,320,armeabi-v7a

Fujitsu,F-06F,F06F,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Fujitsu,F-02G,F02G,2858-2859MB,Phone,Qualcomm MSM8974AB,1440x2560,640,armeabi-v7a

Fujitsu,RM02,M02,1877MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Fujitsu,F-02H,F02H,2830-2832MB,Phone,Qualcomm MSM8992,1440x2560,640,arm64-v8a

Fujitsu,ARROWS Z FJL22,FJL22\_jp\_kdi,1845MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Fujitsu,arrows M03,M03,1873MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Fujitsu,arrows M04,M04,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Fujitsu,F-04H,F04H,2828-2832MB,Tablet,Qualcomm MSM8992,2560x1600,320,arm64-v8a

Fujitsu,F-05F,F05F,1828-1859MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Fujitsu,F-03G,F03G,1842MB,Tablet,Qualcomm MSM8974AB,2560x1600,320,armeabi-v7a

Fujitsu,F-03F,F03F,1846MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi-v7a

Fujitsu,F-01F,F01F,1824-1846MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Fujitsu,F-02K,F02K,3740MB,Tablet,Qualcomm SDM660,2560x1600,320,arm64-v8a

Fujitsu,ARROWS Tab FJT21,FJT21\_jp\_kdi,1830MB,Tablet,Qualcomm MSM8974,2560x1600,320,armeabi-v7a

Fujitsu,FARTMB611Y,FARTMB611Y,,Tablet,Qualcomm APQ8026,720x1280,240,armeabi-v7a

Fujitsu,F-04F,F04F,,Phone,Qualcomm APQ8064,540x960,240,armeabi-v7a

Fujitsu,F-04G,F04G,2828-2833MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

Fujitsu,ARROWS V F-04E,F04E,1988MB,Phone,NVidia Tegra 3 AP33,1280x720,320,armeabi-v7a

Fujitsu,FHMD001,FHMD001,879MB,,Qualcomm APQ8026,854x480,160,armeabi-v7a

Fujitsu,F-02F,F02F,1830-1838MB,Tablet,Qualcomm MSM8974,2560x1600,320,armeabi-v7a

Fujitsu,F-05G,F05G,1855MB,Phone,Qualcomm MSM8210,480x854,240,armeabi-v7a

Fujitsu,Raku-Raku SMART PHONE2 F-08E,F08E,1799MB,Phone,Qualcomm APQ8064T,540x960,240,armeabi-v7a

Fujitsu,Disney Mobile on docomo F-07E,F07E,1799MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Fujitsu,F-04J,F04J,1860MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a

Fujitsu,F-01J,F01J,2861MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Fujitsu,SZJ-JS101,SZJ101,994MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

Fujitsu,F-01K,F01K,3740MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Fujitsu,arrows Tab M01T,M01T,1877MB,Tablet,Qualcomm MSM8916,1280x800,160,arm64-v8a

Fujitsu,FARTM9334P1,FARTM9334,993MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

Fujitsu,F-01H,F01H,1873-1877MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Fujitsu,arrows M04 PREMIUM,M04P,2889MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Fujitsu,F-09E,F09E,1799MB,Phone,Qualcomm APQ8064T,540x960,240,armeabi-v7a

Fujitsu,ARROWS A SoftBank 202F,SBM202F,1799MB,Phone,Qualcomm  
APQ8064T,1080x1920,480,armeabi-v7a

Fujitsu,TONE m17,TONEm17,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Fujitsu,ARROWS A SoftBank 301F,SBM301F,1846MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Fujitsu,TM20,STF,879MB,Tablet,Qualcomm MSM8926,1280x800,160,armeabi-v7a

Fujitsu,ARROWS X F-10D,F10D,974MB,Phone,NVidia Tegra 3 AP33,720x1280,320,armeabi-v7a

Fujitsu,ARROWS M357,M357,1873MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Fusion5,Fusion5\_108,Fusion5\_108,1919MB,Tablet,Allwinner A83T,1080x1920,213,armeabi-  
v7a

Fusion5,Fusion5,W104Plus,965MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Future Mobile Technology,FMT-NM7054-01,FMT-NM7054-01,454MB,Tablet,Mediatek  
MT8312,1024x600,160,armeabi-v7a

Future Mobile Technology,Eagle,175WT1050231,964MB,Phone,Mediatek  
MT6580M,480x854,240,armeabi-v7a

Future Mobile Technology,Dual 8,FMT-NT8A42-01,958MB,Tablet,Mediatek  
MT8312,1024x768,160,armeabi-v7a

Future Mobile Technology,Flash,FMT-NM7058-02,449MB,Tablet,Mediatek  
MT8312,600x1024,160,armeabi-v7a

Future Mobile Technology,Tomcat,175HS1050231,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Future Mobile Technology,Netsurfer TYPHOON,16M5HI105023,958MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Future Mobile Technology,Viper,175FT1050241,902MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Future Mobile Technology,FMT-NM7054-03,FMT-NM7054-03,962MB,Tablet,Mediatek  
MT8312,1024x600,160,armeabi-v7a

Future Mobile Technology,B-52,176HS1050232,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Future Mobile Technology,DRONE,FMT-NM7108-01,957MB,Tablet,Mediatek  
MT8321,600x1024,160,armeabi-v7a

Future Mobile Technology,netsurferDUAL 7,FMT-NM7116-01,962MB,Tablet,Mediatek  
MT8312,1024x600,160,armeabi-v7a



Future Mobile Technology,FMT-NM7058-03,FMT-NM7058-03,,Tablet,Mediatek  
MT8312,600x1024,160,armeabi-v7a

Future Mobile Technology,Netsurfer STORM,16M4HI105024,937MB,Phone,Mediatek  
MT6737M,480x800,240,armeabi-v7a

Future Mobile Technology,Falcon,176HS1050531,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

G Y P NEW TREE SA,VIEWPAD M10M,M10M,967MB,Tablet,Mediatek  
MT8163,800x1280,160,arm64-v8a

G-TiDE,FANS7,FANS7,925MB,Phone,Spreadtrum SC7731C,480x854,213,armeabi-v7a

G53,TA71CA3,TA71CA3\_1,,Tablet,Intel Z2520,1024x600,160,x86

Galapad,Galapad S6,GALAPAD\_S6,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Galexia,GL9002,GL9002,1855MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Gasei S.A.,SENSE1003G,SENSE1003G,952MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Gasei S.A.,SENSE704G,SENSE704G,900MB,Tablet,Mediatek MT8735M,1024x600,160,armeabi-v7a

Gasei S.A.,SENSE701,SENSE701,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Gasei S.A.,Retailer Stores,SENSE901,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

GD Classbook,TA80CA1,TA80CA1\_2,,Tablet,Intel Z2560,800x1280,160,x86

Geanee,FXC-5A,FXC-5A,456MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Geecoo,G3,G3,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Geecoo,G4,G4,1861MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Geecoo,G2,G2,878MB,Phone,Spreadtrum SC9832,640x1280,320,armeabi-v7a

General Mobile,GM 6 d,GM6\_d\_sprout,2901-2910MB,Phone,Mediatek  
MT6737T,720x1280,320,arm64-v8a

General Mobile,Etab5,Etab5,1966MB,Tablet,Mediatek MT8151,1920x1200,240,armeabi-v7a

General Mobile,5,gm5\_s\_sprout,1905MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

General Mobile,E-tab 4,mehmet,776MB,Tablet,Samsung Exynos 4412,1280x800,160,armeabi-v7a

General Mobile,Discovery Air,Discovery\_Air,952MB,Phone,Mediatek  
MT6592,720x1280,320,armeabi-v7a

General Mobile,GM 6 s,GM6\_s\_sprout,2901-2910MB,Phone,Mediatek  
MT6737T,720x1280,320,arm64-v8a

General Mobile,GM8 Go,GM8\_go,877MB,Phone,Mediatek  
MT6739WW,720x1440,320,armeabi-v7a

General Mobile,GM8 Go,GM8\_go\_sc,877MB,Phone,Mediatek  
MT6739WW,720x1440,320,armeabi-v7a

General Mobile,GM5 Plus Turkcell,gm5plustkc\_s\_sprout,2904-2906MB,Phone,Qualcomm  
MSM8952,1080x1920,420,armeabi-v7a

General Mobile,Discovery II Mini,Discovery\_II\_Mini,965MB,Phone,Mediatek  
MT6582,480x854,240,armeabi-v7a

General Mobile,4G Dual,gm4g\_sprout,1905-1908MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

General Mobile,General Mobile 5 d,gm5\_sprout,1905MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

General Mobile,4G,gm4g\_s\_sprout,1905-1908MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

General Mobile,4G,gm4gtkc\_s\_sprout,1905-1908MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

General Mobile,GM5 Plus,gm5plus\_s\_sprout,2904-2906MB,Phone,Qualcomm  
MSM8952,1080x1920,420,armeabi-v7a

General Mobile,GM8,GM8\_sprout,2808-2829MB,Phone,Qualcomm  
MSM8940,720x1440,320,arm64-v8a

General Mobile,GM8,GM8\_d\_sprout,2824-2845MB,Phone,Qualcomm  
MSM8940,720x1440,320,arm64-v8a

General Mobile,GM5 Plus d,gm5plus\_sprout,2904-2906MB,Phone,Qualcomm  
MSM8952,1080x1920,420,armeabi-v7a

Geniatech,Enjoy TV Quad-Core Box,ATV581,879MB,Set top box,Amlogic  
AMLM801,320x480,160,armeabi-v7a

Getac,MX50,mx50,1895-2003MB,Tablet,Intel Z8550,1280x720,160,x86

Getac,ZX70,zx70,1898-3844MB,Tablet,Intel x5-8300,1280x720,160,x86

Getac,Z710,z710,,Tablet,TI OMAP4430,1024x600,160,armeabi-v7a

Ghia,GTKIDS7R,GTKIDS7R,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Ghia,GTKIDS7V,GTKIDS7V,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Ghia,ZEUS 3G,N2,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Gigabyte,SB506,SB506,,Set top box,Amlogic AML8726-M6,320x480,213,armeabi-v7a

Gigaset,Gigaset GS370\_Plus,GS370\_Plus,3826MB,Phone,Mediatek  
MT6750T,720x1440,320,arm64-v8a

Gigaset,GS160,GS160,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Gigaset,ME,ME,2838MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Gigaset,GS180,GS180,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Gigaset,Gigaset GS370,GS370,2816MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Gigaset,QV1030,FG6Q,1858MB,Tablet,NVidia Tegra 4 T40,1600x2560,320,armeabi-v7a

Gigaset,QV830,UY8,996MB,Tablet,Mediatek MT8125,768x1024,160,armeabi-v7a

Gigaset,ME Pro,MEpro,2838MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Gigaset,Gigaset GS270,Gigaset\_GS270,1796MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Gigaset,Gigaset Maxwell 10,maxwell\_10,1765-2017MB,,Freescale i.MX6,1280x800,160,armeabi-v7a

Gigaset,SL930,lion\_s,448MB,Phone,Freescale i.MX6S,320x480,160,armeabi-v7a

Gigaset,GS185,GS185,1851MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Gigaset,ME Pure,MEpure,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Gigaset,Gigaset GS270 plus,Gigaset\_GS270\_plus,2803MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Gigaset,Gigaset GS170,GS170,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

GIGI,U1,GIGI\_U1,903MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Gini,w5,w5,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Gini,w6,w6,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Gini,Gini n9,Gini\_n9,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a

Gini,Gini w7,Gini\_w7,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Gini,Gini s5Pro,Gini\_s5Pro,1780MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Gini,n8,Gini\_n8,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gini,s4\_pro,s4\_pro,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gini,e6\_plus,e6,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gini,e6\_plus,e6\_plus,2845MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Gini,s4,s4,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Gini,n7,n7,3795MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gini,N6,N6,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Ginzzu,GT-8105,GT-8105,914MB,Tablet,Spreadtrum SC7731G,1280x800,213,armeabi-v7a

Ginzzu,GT-7205,GT-7205,914MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

Ginzzu,S5021,S5021,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ginzzu,SMART Race 4G,x2605b\_fm45\_mtc,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Ginzzu,GT-1050,GT-1050,876MB,Tablet,Spreadtrum SC9830A,1280x800,213,armeabi-v7a

Ginzzu,GT-1015,GT-1015,915MB,Tablet,Spreadtrum SC7731G,1024x600,160,armeabi-v7a

Ginzzu,S5230,S5230,901MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Ginzzu,S5002,S5002,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ginzzu,RS8501,RS8501,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Ginzzu,GT-7115,GT-7115,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Ginzzu,GT-8110,GT-8110,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Ginzzu,GT-1045,GT-1045,914MB,Tablet,Spreadtrum SC7731,1280x800,213,armeabi-v7a

Ginzzu,GT-7210,GT-7210,876MB,Phone,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Ginzzu,GT-7100,GT-7100,914MB,Tablet,Spreadtrum SC7731,1024x600,213,armeabi-v7a

Gionee,M2,M2,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Gionee,P4S,P4S,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Gionee,S8,GIONEE\_WBL7517,3795MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,M3mini,GIONEE\_WBL7315,,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Gionee,M3,M3,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Gionee,P3S,GIONEE\_WBW5613,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Gionee,S9,GIONEE\_GBL7553,3754MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,S9,GIONEE\_GBL7558,3768MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,M5,M5,1917MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,Gtel\_X5pro,Gtel\_X5pro,2893MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,M6 Plus,GIONEE\_BBL7516A01,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,M6 Plus,GIONEE\_BBL7516A,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,S11 lite,GIONEE\_SW17G15,3615MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Gionee,P7,GIONEE\_WBL7365,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gionee,P7,GIONEE\_G1605A,1897-2862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gionee,M6,GIONEE\_BBL7515A,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,S5.1,S5\_1,952-954MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Gionee,S5.1,GN9005,861-997MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Gionee,M7,GIONEE\_SW17G07,5598MB,Phone,Mediatek MT6758,1080x2160,480,arm64-v8a

Gionee,W909,GiONEE\_BFL7512B,3745MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Gionee,S10L,GIONEE\_SW17G04,5801MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,S11,GIONEE\_SW17G13,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Gionee,GIONEE F109,GIONEE\_SW17G09,2896MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gionee,F105,GiONEE\_GBL7335,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,F5,GIONEE\_SWG1608,3806MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Gionee,A1 Plus,GIONEE\_SWW1617,3834MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a

Gionee,GN5002,GiONEE\_GBL7333,2759MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,F106,GIONEE\_SWG1613,1914MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gionee,GN9000,S5\_5,1944MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

Gionee,P5 mini,GiONEE\_WBW5617,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Gionee,P5W,GiONEE\_WBW5615,959-960MB,Phone,Mediatek MT6580,1280x720

Gionee,P8 Max,GIONEE\_WBL7372,2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Gionee,S6 Pro,GIONEE\_GBL7529,3795MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

Gionee,F103 Pro,GIONEE\_GBL7360,2921MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,X1S,GIONEE\_SWW1627,2843MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Gionee,GN3003L,GIONEE\_GBL7359L,2934MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,M6 Lite,GIONEE\_WBL7361,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gionee,A1,GIONEE\_SWW1609,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,F205,GIONEE\_SW17G18,1828MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a

Gionee,F103S,GiONEE\_F103S,,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Gionee,F100L,GIONEE\_GBL7370,915MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Gionee,W900S,GiONEE\_BFL7506A,1924MB,Phone,Mediatek MT6753,480x800,240,arm64-v8a

Gionee,M5 Lite,GiONEE\_BBL7332,2943MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,GN152,GiONEE\_CBL7320,,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Gionee,M2mini,GiONEE\_WBW5612,967MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Gionee,W919,GiONEE\_BJ17G10,5856MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

Gionee,M6SPlus,GiONEE\_G1602A,5883MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Gionee,P4,P4,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Gionee,S6,GiONEE\_CBL7513,2933-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,M5 mini,GiONEE\_WBW5616,1975-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Gionee,P8W,GiONEE\_WBW5620,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Gionee,GN9007,GiONEE\_CBL7503,,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Gionee,E8,GiONEE\_GN9008,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

Gionee,GN5003,GiONEE\_BBL7337A,,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Gionee,P7 Max,GiONEE\_WBL5708,2930MB,Phone,Mediatek MT6595,720x1280,320,armeabi-v7a

Gionee,P6,P6,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Gionee,M7Plus,GiONEE\_BJ17G08A,5710MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Gionee,GN9006,GN9006,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Gionee,GN3001,GiONEE\_GBL7523,3749MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Gionee,A1 lite,GiONEE\_SWW1618,2893MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Gionee,P8M,GiONEE\_SW17W04,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Gionee,M2017,GiONEE\_GBL8918,5883MB,Phone,Qualcomm MSM8976SG,1440x2560,640,arm64-v8a

Gionee,GiONEE X1,GiONEE\_SWW1631,1853MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Gionee,F103,GiONEE\_GBL7319,1924-1935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,F303,F303,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,S10BL,GIONEE\_SW17G01,3802MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gionee,V4S,V4S,965-967MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Gionee,S6s,GIONEE\_WBL7519,2878-2917MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a

Gionee,S10 lite,GIONEE\_SW17G02,3602MB,Phone,Qualcomm MSM8920,720x1280,320,arm64-v8a

Gionee,S\_plus,GiONEE\_WBL7511,1928-2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,F100,GIONEE\_GBL7358,926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,ForwardZero,V6L,847MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Gionee,GN3003,GIONEE\_GBL7359,,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,P5L,GiONEE\_WBL7352,919MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,GN3002L,GIONEE\_GBL7356L,2934MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,M3S,GiONEE\_M3S,1381MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Gionee,F106L,GIONEE\_SW17G03,1913MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gionee,GN3002,GIONEE\_GBL7356,2923MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gionee,GN8001,GiONEE\_BBL7505,2845MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Gionee,F301,F301,1855MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

Go Mobile,GO Onyx,GO\_Onyx\_LTE,878MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Go Mobile,GO1402S,GO1402S,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Go Mobile,GO Onyx HD,Go\_Onyx\_HD,1971MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Go Mobile,GO1004,GO1004,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

GoClever,QUANTUM 1010N,QUANTUM\_1010N,978MB,Tablet,Mediatek MT8127,1024x600,120,armeabi-v7a

GoClever,QUANTUM\_700S/QUANTUM 700S,QUANTUM\_700S,378MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

GoClever,QUANTUM\_550,QUANTUM\_550,964MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

GoClever,Quantum 500 STEEL,FQ\_500R,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

GoClever,TQ700/QUANTUM 700/TAB,TQ700,378MB,Tablet,Allwinner  
A23,800x480,120,armeabi-v7a

GoClever,QUANTUM 400 LITE,QUANTUM\_400\_LITE,468MB,Phone,Mediatek  
MT6572,480x800,240,armeabi-v7a

GoClever,INSIGNIA 550i,INSIGNIA\_550i,1944MB,Phone,Mediatek  
MT6592,1080x1920,480,armeabi-v7a

GoI Mobile,TEAM\_7\_3G,TEAM\_7\_3G,961MB,Tablet,Mediatek  
MT8321,600x1024,160,armeabi-v7a

Gonna,Zebra,Zebra,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Goo,g08,v12dn,3610MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Google,Chromebook Pixel (2015),samus\_cheets,3938-15960MB,PC,Intel i7-  
5500U,2560x1700,240,x86

Google,Pixel,sailfish,3754-3764MB,Phone,Qualcomm MSM8996,1080x1920,420,arm64-v8a

Google,Pixel 2,walleye,3644MB,Phone,Qualcomm MSM8998,1080x1920,420,arm64-v8a

Google,Chromebox,fizz\_cheets,3845MB,Set top box,Intel 3865U,1366x768,160,x86\_64

Google,Pixel XL,marlin,2100-3753MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a

Google,Android Wear,bluegill,443MB,Wearable,Qualcomm APQ8009,454x454,320,armeabi-  
v7a

Google,Android Wear,shiner,443MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi-v7a

Google,Android Wear,glowlight,443MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi-  
v7a

Google,Pixel C,dragon,2787MB,Tablet,NVidia Tegra X1 T210,2560x1800,320,arm64-v8a

Google,Emulator,generic\_x86,2022-3038MB,Phone,Intel i7-5500U,1080x1920,420

Google,Chromebook,edgar\_cheets,3895MB,PC,Intel N3160,1366x768,160,x86

Google,Chromebook,relm\_cheets,3895MB,PC,Intel N3060,1366x768,160,x86

Google,Chromebook,mighty\_cheets,2015MB,PC,Rockchip RK3288,1366x768,160,armeabi-v7a

Google,Chromebook,hana\_cheets,3938MB,PC,Mediatek MT8173,1366x768,160,armeabi-v7a

Google,Chromebook,wizpig\_cheets,3895MB,,Intel N3060,1366x768,160,x86

Google,Chromebook,jerry\_cheets,2015MB,PC,Rockchip RK3288,1366x768,160,armeabi-v7a

Google,Chromebook,coral\_cheets,3828MB,,Intel N3350,1366x768,160,x86

Google,Chromebook,reef\_cheets,3828MB,PC,Intel N3350,1366x768,160,x86

Google,Project Tango Tablet Development Kit,yellowstone,3773MB,Tablet,NVidia Tegra K1-  
CA15,1920x1200,320,armeabi-v7a



Google,Pixel 2 XL,taimen,3647-3648MB,Phone,Qualcomm MSM8998,1440x2880,560,arm64-v8a

Google,Pixelbook,eve\_cheets,7870MB,PC,Intel i7-7Y75,2400x1600,240,x86\_64

Gplus,GPLUS\_A2\_Plus,GPLUS\_A2\_Plus,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a

Gplus,FW6950,GPLUS\_FW6950,2908MB,Tablet,Mediatek MT8735B,720x1280,213,arm64-v8a

Gplus,F68+,F68,3813MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Gplus,F53,GPLUS\_F53,2048MB,Phone,Mediatek MT6737,1280x640,320,armeabi-v7a

Gplus,S9701,GPLUS\_S9701,1931MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Greatwall,T709GW,T709GW,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Grundig,GTB1030,TA10CA2,966MB,Tablet,Intel Z2560,1280x800,160,x86

Grundig,GTB1050,GTB1050,2015MB,Tablet,Rockchip RK3288,1536x2048,320,armeabi-v7a

Grundig,GTB850,GTB850,879MB,Tablet,Rockchip RK3288,1536x2048,320,armeabi-v7a

Grundig,TC69CA2,GTB801,996MB,Tablet,Intel Z2520,600x1024,160,armeabi-v7a

GSmart,Alto A2,Alto\_A2,976MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

GSmart,Roma R2,Roma\_R2,976MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

GSmart,GSmart SX1,GBC\_bravo,835MB,Phone,Qualcomm MSM8230,720x1280,320,armeabi-v7a

GSmart,Maya M1 v2,Maya\_M1\_v2,,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

GSmart,T4,GSmart\_T4,471MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

GSmart,SX1,bravo,,Phone,Qualcomm MSM8230,720x1280,320,armeabi-v7a

GSmart,Mika M3,Mika\_M3,960MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

GSmart,Mika M2,Mika\_M2,950MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

GSmart,Akta A4,Akta\_A4,879MB,Phone,Mediatek MT6592,540x960,240,armeabi-v7a

GSmart,GX2,GBC\_ares,1873MB,Phone,Qualcomm MSM8228,1080x1920,480,armeabi-v7a

GSmart,Elite,Elite,1980MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

GSmart,Guru G1,Guru\_G1,1968MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

GSmart,Saga\_S3,Saga\_S3,966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

GSmart,Sierra S1,GSmart\_Sierra\_S1,,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

GSmart,Rey R3,Rey\_R3,976MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

GSmart,Classic,Classic,997MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

GSmart,Classic\_Pro,Classic\_Pro,954MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

GSmart,Aku A1,Aku\_A1,976MB,Phone,Mediatek MT6589,480x854,240,armeabi-v7a

GSmart,Arty A3,Arty\_A3,964MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Gtel,Gtel\_X5mini,Gtel\_X5mini,1854MB,Phone,Mediatek MT6737,1280x720,320,armeabi-v7a

Gtel,A770\_XL7,A770\_XL7,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Gtel,X5plus,Gtel\_X5plus,3835MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Gtel,A727\_Infinity\_Pro,A727\_Infinity\_Pro,,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Gtel,A726 Infinity Lite,A726\_Infinity\_Lite,,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gtel,A715\_Inspire\_One,A715\_Inspire\_One,,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Gtel,Gtel X6pro,Gtel\_X6pro,1861MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Gtel,X5,Gtel\_X5,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Gtel,Gtel X7plus,Gtel\_X7plus,5775MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a

Gtel,A716 Inspire Life,A716\_Inspire\_Life,,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gtel,Gtel\_X5s,Gtel\_X5s,2842MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Gtel,Gtel X6mini,Gtel\_X6mini,875MB,Phone,Mediatek MT6739CW,720x1280,320,armeabi-v7a

Gtel,A714 Vivo Play,A714\_Vivo\_Play,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Gtel,A7101\_X3\_mini,A7101\_X3\_mini,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Gtel,Gtel X6s,Gtel\_X6s,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a

Gtel,A737\_XploraZ,A737\_XploraZ,2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Gtel,A713\_Vivo\_Pro,A713\_Vivo\_Pro,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Gtel,Gtel X6plus,Gtel\_X6plus,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a

Gtel,A728\_XP2,A728\_XP2,2922MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gtel,A7100 X3,A7100\_X3,1917MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Gtel,A770\_SL8\_Pro,A770\_SL8\_Pro,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Gtel,A7155\_X4\_mini,A7155\_X4\_mini,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Gtel,Gtel\_Vivo3,Gtel\_Vivo3,963MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Hafury,HAFURY UMAX,HAFURY\_UMAX,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Haifury,HAFURY MIX,HAFURY\_MIX,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Haier,CDP7TAB4C8,CDP7TAB4C8,1024MB,Tablet,Rockchip RK3188T,600x1024,160,armeabi-v7a

Haier,AT7003,AT7003,,Tablet,Rockchip RK3168,1024x600,120,armeabi-v7a

Haier,HT-I860,HT-I860,975MB,Phone,Mediatek MT6589T,540x960,240,armeabi-v7a

Haier,AL40,AL40,455MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Haier,CT825,fiber-a31stm,708MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

Haier,G7,HM-G552-FL,929MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Haier,G51,HM-G553-FL,934MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Haier,MXG408,MXG408,910MB,Phone,Intel C3130,480x800,240,x86

Haier,T785B,T785B,378MB,Tablet,Allwinner A23,1024x768,160,armeabi-v7a

Haier,Smartfren Andromax AD681H,AD681H,403-512MB,Phone,Qualcomm MSM8612,480x854,240,armeabi-v7a

Haier,LE49U5000A,LE49U5000A,747MB,TV,MStar MSD6A628,1920x1080,240,armeabi-v7a

Haier,T50,Haier\_T50,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Haier,A36C5H,A36C5H,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Haier,LE40U5000A,LE40U5000A,,TV,MStar MSD6A628,1920x1080,240,armeabi-v7a

Haier,W757,W757,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Haier,G30,G30,466MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Haier,Smartfren Andromax AD9A1H,AD9A1H,403-512MB,Phone,Qualcomm MSM8610,320x480,160,armeabi-v7a

Haier,V3,V3,,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Haier,C46B2H,C46B2H,898MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Haier,i50,i50,957MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Haier,i50,i50\_b1b8,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Haier,AP54,ts18\_ap54\_kliver,997MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Haier,PNDPP410GP,PNDPP410GP,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Haier,W717,W717,466MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Haier,PNDPP44Q7GPBLK,PNDPP44Q7GPBLK,1024MB,Tablet,Allwinner A31S,600x1024,160,armeabi-v7a

Haier,Konnnect\_350,Konnnect\_350,879MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Haier,G700,G700,456MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Haier,HW-I509-W,HM-I509-W,959MB,Phone,Mediatek MT6580M,720x1280,320,armeabi-v7a

Haier,Kogan Agora 8,Kogan\_Agora\_8,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Haier,MXG308,MXG308,910MB,Phone,Intel C3130,320x480,160,x86

Haier,StarQ\_Q5002,StarQ\_Q5002,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Haier,P2,P2,937MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Haier,HG-9041,HG-9041,841MB,Tablet,Actions ATM7029,800x480,120,armeabi-v7a

Haier,AD6B1H,AD6B1H,403MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

Haier,D2-961G,D2-961G,841MB,Tablet,Actions ATM7029,800x480,120,armeabi-v7a

Haier,Hyasong T1,HyasongT1,1855MB,Phone,Mediatek MT8382,768x1024,160,armeabi-v7a

Haier,LE43B7600A,LE43B7600A,,TV,MStar MSD1369,1920x1080,240,armeabi-v7a

Haier,CETAB10KML9,CETAB10KML9,1024MB,Tablet,Rockchip RK3028,1024x600,160,armeabi-v7a

Haier,NEO8-1,NEO8-1,1024MB,Tablet,Actions ATM7021A,1024x768,160,armeabi-v7a

Haier,LE48M7000CF,LE48M7000CF,,TV,Amlogic AML8726-M6,1920x1080,213,armeabi-v7a

Haier,T52P,T52P,951MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Haier,HM-N501-FL,HM-N501-FL,1928MB,Phone,Mediatek MT6735,1280x720,320,arm64-v8a

Haier,NEO10-1,NEO10-1,1024MB,Tablet,Actions ATM7021A,1024x600,160,armeabi-v7a

Haier,CETAB7ML9,CETAB7ML9,512MB,Tablet,Rockchip RK3026,480x800,120,armeabi-v7a

Haier,L52,Haier\_L52,936MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Haier,CEDTAB70616W8,CEDTAB70616W8,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Haier,L11,HM-G152-FL,926MB,Phone,Mediatek MT6737M,480x800,240,arm64-v8a

Haier,LE43U5000A,LE43U5000A,747MB,TV,MStar MSD6A628,1080x1920,240,armeabi-v7a

Haier,LE39M7000CF,LE39M7000CF,,TV,Amlogic AML8726-M6,1920x1080,213,armeabi-v7a

Haier,Homesurf844,Homesurf844,855MB,Tablet,Allwinner A23,1024x768,160,armeabi-v7a

Haier,PAD1042,PAD1042,,Tablet,Rockchip RK3188,1280x800,160,armeabi-v7a

Haier,PAD\_1042,PAD\_1042,879MB,Tablet,Rockchip RK3188T,1280x800,160,armeabi-v7a

Haier,HomeSurf742\_AT7003,HomeSurf742\_AT7003,489MB,Tablet,Actions ATM7021A,800x480,120,armeabi-v7a

Haier,Logicom S9782,Logicom-S9782,1024MB,Tablet,Actions ATM7021A,768x1024,160,armeabi-v7a

Haier,CETAB9ML9,CETAB9ML9,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Haier,G7s,G7s,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Haier,CYCLONE\_ODYSSEY,CYCLONE\_ODYSSEY,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Haier,Haier,Homesurf744,418MB,Tablet,Allwinner A23,800x480,160,armeabi-v7a

Haier,Haier,W627,466MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Haier,Haier,PAD69H,,Tablet,Amlogic AML8726-M6,800x480,120,armeabi-v7a

Haier,Haier,PAD\_D85,972MB,Tablet,Mediatek MT8389,1024x768,160,armeabi-v7a

Haier,Haier,W861,911MB,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Haier,CMP\_765,CMP\_765,483MB,Tablet,Actions ATM7021A,1024x600,160,armeabi-v7a

Haier,PAD841,PAD841,1024MB,Tablet,Rockchip RK3188,1024x768,160,armeabi-v7a

Haier,HS-7DTB29-8GB,HS-7DTB29-8GB,,Tablet,Mediatek MT8132,600x1024,160,armeabi-v7a

Haier,MD210,MD210,1024MB,Tablet,Actions ATM7021A,600x1024,160,armeabi-v7a

Haier,HS-7DTB25,HS-7DTB25,489MB,Tablet,Actions ATM7021A,800x480,120,armeabi-v7a

Haier,TMK27A2,TMK27A2,982MB,Tablet,Mediatek MT8127,1280x800,213,armeabi-v7a

Haier,HS-9DTB37,HS\_9DTB37,982MB,Tablet,Mediatek MT8127,1024x600,120,armeabi-v7a

Haier,CT1030,CT1030,885MB,Tablet,Intel Z3735G,1280x800,160,x86

Haier,G21,HM-G303-W,950MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Haier,CDP8TAB16SD,CDP8TAB16SD,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a

Haier,L50,M916-D500-PAK,904MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Haier,Haier Leisure L7,Haier\_Leisure\_L7,2864MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Haier,HaierG61,HM-G701-FL,901MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Haier,HM-I557-FL,HM-I557-FL,930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Haier,W860,W860,468MB,Phone,Mediatek MT6589M,480x854,240,armeabi-v7a

Haier,Voyage V6,HM-V6,2876MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Haier,LE32U5000A,LE32U5000A,,TV,MStar MSD6A628,1920x1080,160,armeabi-v7a

Haier,NEO7-2,NEO7-2,1024MB,Tablet,Actions ATM7021A,1280x800,213,armeabi-v7a

Haier,G40,G40,1928MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Haier,A42P,A42P,443MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Haier,TAB-700,TAB\_700,776MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Haier,HS-10DTB4,HS-10DTB4,1024MB,Tablet,Actions ATM7021A,600x1024,160,armeabi-v7a

Haier,MD-01P,MD-01P,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Haier,T54P,Haier\_T54P,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Haier,NEO7-1,NEO7-1,1024MB,Tablet,Actions ATM7021A,1024x600,160,armeabi-v7a

Haier,Beeline Smart 3,Beeline\_Smart3,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Haier,G31s,G31s,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Haier,MT-700,MT-700,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Haier,M7808,M7808,2003MB,Tablet,Allwinner A33,768x1024,160,armeabi-v7a

Haier,PNDPP47GP,PNDPP47GP,418MB,Tablet,Allwinner A20,800x480,120,armeabi-v7a

Haier,Skill,Skill,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Handheld Group,Algiz RT7,algizRT7,888-1893MB,Tablet,Qualcomm MSM8916,1024x600,160,arm64-v8a

Handheld Group,Nautiz\_X2,NAUTIZ\_X2,1892-1943MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Handheld Group,Nautiz\_X9,Nautiz\_X9,1891MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

HannSpree,HSG1351,rk3368\_32,1999MB,Tablet,Rockchip RK3368,1920x1080,160,armeabi-v7a

HannSpree,HSG1341,mid1024\_e,970MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

HannSpree,HSG1360,HANNSPAD,1957MB,Tablet,Mediatek MT8163,1366x768,160,arm64-v8a

HannSpree,HSG1376,HSG1376\_MT8163,1954MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

HannSpree,HSG1279,HANNSpad,,Tablet,Actions ATM7029,1280x800,160,armeabi-v7a

Haus,HAUS JS408,HAUS\_JS408,964MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Haus,JS550,JS550,908MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Helio,S25,HelioS25,3768MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Helio,S2,WBL7519SY,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Helio,S10,S10,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Hercls,HERCLS L925,L925,3877MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

HighScreen,Fest XL PRO,FestXL-Pro,2907MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

HighScreen,Easy XL,Easy\_XL,935MB,Phone,Mediatek MT6737T,720x1280,320,armeabi-v7a

HighScreen,K2050 C1 Fest Pro,Fest-Pro,2908MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

HighScreen,Tasty,Tasty,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

HighScreen,Prime L,PrimeL,1928MB,Phone,Mediatek MT6735,720x1080,320,arm64-v8a

HighScreen,PowerIceMax,PowerIceMax,2889MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

HighScreen,Power Ice EVO,PowerIceEvo,1865MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

HighScreen,Fest,Fest,1901MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

HighScreen,Power Rage,PowerRage,1976MB,Phone,Mediatek MT6735,720x1080,320,armeabi-v7a

HighScreen,Fest XL,FestXL,1900MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

HighScreen,Power Five,PowerFive,1935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

HighScreen,Expanse,Expanse,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

HighScreen,Power Four,PowerFour,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

HighScreen,Easy Power,Easy-Power,901MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

HighScreen,Easy XL Pro,Easy\_XL\_Pro,1887MB,Phone,Mediatek MT6737T,720x1280,320,armeabi-v7a

HighScreen,PowerRageEvo,PowerRageEvo,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

HighScreen,Bay,Bay,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

HighScreen,Easy Power Pro,Easy-Power-Pro,1905MB,Phone,Mediatek MT6737T,720x1280,320,armeabi-v7a

HighScreen,Power Ice,BBL7353RV,1936MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Himax,M21,M21,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Hipstreet,F100,f100\_65u,997MB,Phone,Mediatek MT6735,540x960,240,arm64-v8a

Hipstreet,Joey Jet 2,Joey\_Jet\_2,963MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Hipstreet,HS-10DTB12,Hipstreet,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Hipstreet,7DTB37,7DTB37,983MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Hipstreet,CP-VL5A,CP-VL5A,997MB,Phone,Mediatek MT6572,480x800,320,armeabi-v7a

Hipstreet,LS-5013,LS-5013,931MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Hipstreet,Phantom,Phantom,973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Hipstreet,Yupiroid,Yupiroid,894MB,Tablet,Intel Z3735G,1280x800,213,x86

Hipstreet,HS-7DTB40,HS-7DTB40-8GB,997MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

Hipstreet,9DTB39,9DTB39,,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Hipstreet,9DTB38,9DTB38,1855MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Hipstreet,HS-10DTB12A,10DTB12A,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Hipstreet,Electron,8DTB38,965MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

Hipstreet,HS-7DTB35,HS-7DTB35,,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Hipstreet,7DTB25,7DTB25,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Hipstreet,LS-5507,LYF\_LS\_5507,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Hipstreet,Beeline Smart 4,Beeline\_Smart\_4,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Hipstreet,HS-7DTB39,HS-7DTB39,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Hipstreet,Beeline Smart 5,Beeline\_Smart\_5,468MB,Phone,Mediatek MT6572,800x480,240,armeabi-v7a

Hipstreet,785TB4,785TB4,979MB,Tablet,Mediatek MT8127,1024x768,160,armeabi-v7a

Hipstreet,HS-9DTB7A,HS-9DTB7A,640MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Hipstreet,HS-10DTB41,HS-10DTB41-8GB,2003MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Hipstreet,Phoenix2,Phoenix2,1855MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Hipstreet,ETAB\_M7023G,ETAB\_M7023G,957MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Hipstreet,Nanho T775,Nanho\_T775,466MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Hipstreet,HS-7DTB27,HS-7DTB27,,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Hipstreet,Pilot,10DTB42,974MB,Tablet,Mediatek MT8163,1024x600,120,arm64-v8a

Hipstreet,Micron,7DTB41,998MB,Tablet,Rockchip RK3126,800x480,160,armeabi-v7a

Hipstreet,Electron 2,8DTB40,,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Hipstreet,LS-4004,LS-4004,938MB,Phone,Mediatek MT6735M,480x800,240,armeabi-v7a

Hipstreet,Phantom2,10DTB44,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Hipstreet,LS-5017,LS-5017,2969MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Hipstreet,Synergy,11DTB1,972MB,Tablet,Mediatek MT8127,1366x768,160,armeabi-v7a

Hisense,X1E1,X1E1,2048MB,Phone,Qualcomm MSM8974AB,1080x1920,320,armeabi-v7a

Hisense,M470BSS,m470bss,972MB,Tablet,NVidia Tegra 3 T30,800x1280,213,armeabi-v7a



Hisense,U800E-1,U800E\_1,1024MB,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,U970,u970e\_8,975MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Hisense,HS-U978,u978,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Hisense,HS-E600M,E600M,512MB,Phone,Marvell PXA1088LTE,480x854,240,armeabi-v7a

Hisense,PX1900ES,atm7039c,879MB,,Actions ATM7039c,320x480,240,armeabi-v7a

Hisense,I632T,I632T,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,HS-T959S1,t959s1,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,HS-U970E,u970t,,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Hisense,H800T,H800T,,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,E360M,e360m,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Hisense,HLTE500T,HSSDM630QC,4096MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Hisense,U688BE,MSM8212,1024MB,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,HS-T9,T9,1933MB,Phone,Qualcomm MSM8130,720x1280,320,armeabi-v7a

Hisense,I630U,I630U,1024MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,Hisense F17,HS6580MT,944-968MB,Phone,Mediatek MT6580,480x854,240

Hisense,E602T,E602T,,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Hisense,U609,U609,1024MB,Phone,Qualcomm MSM8x10,540x960,240,armeabi-v7a

Hisense,E613M,E613M,1855MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Hisense,U800,U800,1024MB,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,L678,HS8916QC,1024-2048MB,Phone,Qualcomm MSM8916,540x960,320,armeabi-v7a

Hisense,E260U,E260U,,Phone,Qualcomm MSM8x10,480x854,240,armeabi-v7a

Hisense,E100T,E100T,512MB,Phone,Qualcomm MSM8x10,480x854,240,armeabi-v7a

Hisense,F5180,f5180,,Tablet,Mediatek MT8382,800x1280,160,armeabi-v7a

Hisense,LT610,LT610,,Phone,Qualcomm MSM8x10,480x800,240,armeabi-v7a

Hisense,Hisense F8 MINI,HSSC9850,2048MB,Phone,Spreadtrum SC9850S,720x1280,320,armeabi-v7a

Hisense,E200T,E200T,,Phone,Qualcomm MSM8x10,480x854,240,armeabi-v7a

Hisense,E260T,E260T,,Phone,Qualcomm MSM8x10,480x854,240,armeabi-v7a

Hisense,HS-T970,t970,,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Hisense,M470BSE,m470bse,972MB,Tablet,NVidia Tegra 3 T30,800x1280,213,armeabi-v7a

Hisense,HS-X68T,x68t,1024MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Hisense,E621T,E621T,512MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Hisense,H910-F01,HS8939QC,2048MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Hisense,I631M,i631m,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Hisense,I639M,I639M,1855MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,I632M,I632M,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,HS-U971,U971AE,1024MB,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,VH777,VH777,1024MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Hisense,HLTE501N,HSSDM660QC,6144MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Hisense,HS-E936,E936,,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

Hisense,HS-X8T,X8T,,Phone,Marvell PXA1088LTE,480x854,240,armeabi-v7a

Hisense,LED32K220,mst628,879MB,TV,MStar MSD628,1920x1080,320,armeabi-v7a

Hisense,U607,U607,1024MB,Phone,Qualcomm MSM8x10,480x800,240,armeabi-v7a

Hisense,HS-U970,u970s\_export,975MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Hisense,HS-U970,u970e\_6,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Hisense,M470BSG,m470bsg,972MB,Tablet,NVidia Tegra 3 T30,800x1280,213,armeabi-v7a

Hisense,HS-X6T,X6T,1024MB,Phone,Qualcomm MSM8930,720x1280,320,armeabi-v7a

Hisense,LED60K380,mt5327,,TV,Mediatek MT5327,3840x2160,213,armeabi-v7a

Hisense,HS-E917,E917,,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

Hisense,HS-T959S,t959s,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,EG680,eg980ae,971MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,U610,U610E\_1,512MB,Phone,Qualcomm MSM8x10,480x800,240,armeabi-v7a

Hisense,U610,U610,512MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

Hisense,Vidaa,helium3,708MB,TV,MStar MSD6359,1920x1080,320,armeabi-v7a

Hisense,lt971,LT971,1024MB,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,AGM X1,HS8952QC,4096MB,Phone,Qualcomm MSM8952,1080x1920

Hisense,HS-T939,HS-T939,,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Hisense,C1AE-2,HS8929QC,2048MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Hisense,G610M,G610M,2048MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,L675,HS6735MT,1024MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Hisense,HS-X5T,X5T,,Phone,Qualcomm MSM8930,540x960,240,armeabi-v7a

Hisense,C20S,C20S,3072MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Hisense,M3101BCD,m3101bcd,,Tablet,NVidia Tegra 3 T30,1280x800,213,armeabi-v7a

Hisense,HS-EG980,eg980,971MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U966,u966ae,1024MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Hisense,HS-U966,u966,,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Hisense,E625T,E625T,879MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Hisense,M470BSD,m470bsd,972MB,Tablet,NVidia Tegra 3 T30,800x1280,213,armeabi-v7a

Hisense,EG981,EG981,,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,VIDAA\_TV,Hi3751v620,1834MB,TV,HiSilicon Hi3751V620,1920x1080,320,arm64-v8a

Hisense,VIDAA\_TV,mt5890,879MB,TV,Mediatek MT5329,3840x2160,320,armeabi-v7a

Hisense,VIDAA\_TV,Hi3751,1498MB,TV,HiSilicon Hi3751,3840x2160,320,armeabi-v7a

Hisense,VIDAA\_TV,MSD6A828,997MB,TV,MStar MSD6A828,3840x2160,320,arm64-v8a

Hisense,U606,U606,512MB,Phone,Qualcomm MSM8x10,480x800,240,armeabi-v7a

Hisense,HS-T959,t959,,Phone,Mediatek MT6589,480x854,240,armeabi-v7a

Hisense,SoundTab MA-327,rk3028a,1024MB,Tablet,Rockchip RK3028,1024x600,160,armeabi-v7a

Hisense,CMB501,u970\_carrefour,975MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Hisense,I300T,I300T,,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,I639T,I639T,1855MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,I639T,I639TA,879MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,I639T,I639TA1,879MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980be\_1,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980ce\_5,,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980ce\_1,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980ce\_4,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980be,,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980b,1024MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980ce\_3,,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980be\_2,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,HS-U980,u980,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,Vision 2.5,vision2\_5,904MB,TV,MStar MSD1369,1920x1080,320,armeabi-v7a

Hisense,CMB510,L696,1024MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,HS-U936,U936,,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Hisense,F32,HS8937QC,2048-3072MB,Phone,Qualcomm MSM8937,1080x1920

Hisense,EG68AE,EG668AE,1024MB,Phone,Qualcomm MSM8x10,540x960,240,armeabi-v7a

Hisense,HS-T928,t928,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Hisense,Sero7 LE,rk3026,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Hisense,PX530,PX8,1855MB,,MStar MSO9280,1920x1080,320,armeabi-v7a

Hisense,U688,U688,1024MB,Phone,Qualcomm MSM8x10,720x1280,240,armeabi-v7a

Hisense,E600MH02,E600MH02,512MB,Phone,Marvell PXA1920,480x854,240,armeabi-v7a

Hisense,U988,U988,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Hisense,U988E-2,U988E\_2,1024MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,E601M,E601M,,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

Hisense,HS-U961,u961,468MB,Phone,Mediatek MT6752M,480x854,240,armeabi-v7a

Hisense,HS-U961,u961e\_1,,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Hisense,M470BSA,m470,972MB,Tablet,NVidia Tegra 3 T30,800x1280,213,armeabi-v7a

Hisense,Hisense F17 Pro,HS6739MT,1844MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi-v7a

Hisense,u972,HS7731SP,453-953MB,Phone,Spreadtrum SC7731,480x800

Hisense,AGM X2,HS8976QC,6144MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Hisense,U963,HS7331CSC,1024MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hisense,U606AE,U606AE,512MB,Phone,Qualcomm MSM8x10,480x800,240,armeabi-v7a

Hisense,E622M,E622M,1024MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,E620M,E602M,,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Hisense,HS-U939,u939e\_1,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,HS-U939,u939e\_4,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,HS-U939,u939e\_5,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,HS-U939,u939,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,HS-U939,u939e\_3,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,WM8,wm8980s,877MB,Tablet,Wondermedia WM8980s,1024x720,160,armeabi-v7a

Hisense,L691,l691e\_2,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Hisense,L691,l691,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Hisense,U601S,HS7731CSP,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Hisense,HS-T968,t968,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Hisense,F23,HS6737MT,2048MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Hisense,F23,HS8917QC,1024MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Hisense,HS-T968S,t968s,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Hisense,STARTRAIL 6 4G,L681,1024MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,HS-U929,u929de\_3,466MB,Phone,Mediatek MT6572M,480x800,213,armeabi-v7a

Hisense,HS-U929,u929de,466MB,Phone,Mediatek MT6572M,480x800,213,armeabi-v7a

Hisense,Hisense M36,HS8909QC,1024-2048MB,Phone,Qualcomm MSM8909,480x854

Hisense,HS-E620M,E620M,1024MB,Phone,Marvell PXA1088LTE,480x854,240,armeabi-v7a

Hisense,M701,M701,,Phone,Mediatek MT6589,720x1080,320,armeabi-v7a

Hisense,HS-T980,t980,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Hisense,55H6SG,Vision,578MB,TV,Marvell BG2CT,1920x1080,320,armeabi-v7a

Hisense,HS-EG971,EG971,1024MB,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,EG978,EG978,1024MB,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

Hisense,D1-M,D1\_M,2048MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Hisense,HS-X8C,x8c,,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Hisense,F5070,mt8389,,Tablet,Mediatek MT8389,1280x800,213,armeabi-v7a

Hisense,HS-T926,t926,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Hisense,CMB405,L690AE,1024MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Hisense,vision2\_1 ,vision2\_1,700MB,TV,MStar MSD6369,1920x1080,320,armeabi-v7a

Hisense,E2070,mt8312,,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Hisense,U988E-1,U988E\_1,1024MB,Phone,Qualcomm MSM8x10,720x1280,320,armeabi-v7a

Hisense,STARSHINE 4,HS6572MT,466MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Hisense,M30M,HS9830SP,921-997MB,Phone,Spreadtrum SC9830A,480x854,240

Hisense,HS-T978,t978,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Hisense,U966,u966e\_1,512MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Hisense,A2T,HS8953QC,4096MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Hisense,E100TAE,E100TAE,,Phone,Qualcomm MSM8x10,480x800,240,armeabi-v7a

Hisense,EG936D,EG936D,,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

Hisense,HS-U9,U9,,Phone,Qualcomm MSM8x30,720x1280,320,armeabi-v7a

Hiya,5-0,5\_0,953MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

HKT,eye3,UY3-PCW,994MB,Tablet,Mediatek MT8125,1280x800,213,armeabi-v7a

Hoffmann,X Max,X-Max,2869MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

HOMTOM,S16,S16,2048MB,Phone,Mediatek MT6580,1280x640,320,armeabi-v7a

HOMTOM,Z8,Z8,3894MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

HOMTOM,HT70,HT70,3827MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

HOMTOM,S9 Plus,S9\_Plus,3828MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

HOMTOM,S7,S7,1862MB,Phone,Mediatek MT6737,640x1280,320,arm64-v8a

Honda,Accord,koelsch,911MB,Android Auto embedded,Renesas R-Car  
M2,800x480,160,armeabi-v7a

Honeywell,EDA50K,eda50k-1,1911MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Honeywell,EDA50K,eda50k-0,1911MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Honeywell,CT60-L0-C,CT60-L0-C,2733MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a

Honeywell,EdA50,eda50-211,1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Honeywell,EDA50,eda50-111,1883-1911MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Honeywell,EDA50,eda50-011,1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Honeywell,CK75,CK75,1661MB,,TI OMAP4470,480x640,213,armeabi-v7a

Honeywell,CT60,CT60-L0N-ASC,2738MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a

Honeywell,CT50,CT50L0N-CS12S,1864MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Honeywell,CT50,CT50LFN-CS16S,1872MB,Phone,Qualcomm  
MSM8974AB,720x1280,320,armeabi-v7a

Honeywell,CT50,CT50L0N-CS16S,1872MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Honeywell,CT50,CT50L0N-CS15S,1872MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Honeywell,CT50,CT50LUN-CS15S,1872MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Honeywell,CT50,CT50LUN-CS12S,1864MB,Phone,Qualcomm  
MSM8974,720x1280,320,armeabi-v7a

Honeywell,CT50,CT50LUN-CS16S,1872MB,Phone,Qualcomm  
MSM8974AB,720x1280,320,armeabi-v7a

Honeywell,Dolphin CT50,CT50LUN-CS13S,,Phone,Qualcomm  
MSM8974,720x1280,320,armeabi-v7a

Honeywell,Dolphin CT50,CT50LFN-CS13S,,Phone,Qualcomm  
MSM8974,720x1280,320,armeabi-v7a

Honeywell,Dolphin CT50,CT50L0N-CS13S,,Phone,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Honeywell,EDA70,eda70-3,1912MB,Phone,Qualcomm MSM8916,1280x720,320,armeabi-v7a

Honeywell,EDA70,eda70-0,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Honeywell,CN51,CN51\_NN0,662-664MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN51,CN51\_QCF,662MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN51,CN51\_QN0,662-664MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN51,CN51\_NC0,662MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN51,CN51\_QC0,662MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN51,CN51\_QCU,662MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN51,CN51\_NCU,662MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN51,CN51\_NCF,662-664MB,Phone,TI OMAP4470,480x800,240,armeabi-v7a

Honeywell,CN75E,CN75E,1661MB,,TI OMAP4470,480x640,213,armeabi-v7a

Honeywell,D75E,75E-L0N,1872MB,Phone,Qualcomm MSM8974AB,480x800,240,armeabi-v7a

Honeywell,CN75,CN75,1661MB,,TI OMAP4470,480x640,213,armeabi-v7a

Honeywell,CT60-L1N-C,CT60-L1-C,2733MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a

Hot Pepper,H5,H5,1809MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Hotwav,Magic 13,Magic\_13,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hotwav,HOT 6,HOT\_6,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hotwav,Magic 9,Magic\_9,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hotwav,Magic Q8 Plus,Magic\_Q8\_Plus,894MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Hotwav,Symbol M1,Symbol\_M1,900MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Hotwav,Magic 6,Magic\_6,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Hotwav,Magic\_5\_Plus,Magic\_5\_Plus,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hotwav,Magic 8,Magic\_8,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hotwav,Magic 5,Magic\_5,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hotwav,Symbol X,Symbol\_X,1966MB,Phone,Mediatek MT6580,720x1498,320,armeabi-v7a

Hotwav,Magic Q8,Magic\_Q8,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

How,HT704-G,704-G,952MB,Tablet,Allwinner A33,1280x800,240,armeabi-v7a

How,705-G,705-G,922MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

How,HT-705,HT705,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

How,HT-704plus,HT704plus,1855MB,Tablet,Allwinner A33,1280x800,213,armeabi-v7a

How,HT-704,HT704,512MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

How,1001-G,1001-G,1068MB,Tablet,Spreadtrum SC7731C,1024x600,160,armeabi-v7a

HP,SlateBook 10 x2 PC,3645,1829-1845MB,PC,NVidia Tegra 4,1920x1200,240,armeabi-v7a

HP,Slate 8 Plus,vogue,879-888MB,Phone,HiSilicon KIRIN910,800x1280,213,armeabi-v7a

HP,Slate 7 HD,bonsai7,859-927MB,Tablet,Marvell PXA986,800x1280,213,armeabi-v7a

HP,Slate 10 HD,bonsai10,859-927MB,Tablet,Marvell PXA986,1280x800,160,armeabi-v7a

HP,8 G2,maple,822MB,Tablet,Allwinner A33,768x1024,160,armeabi-v7a

HP,Slate 7 Extreme,olive,832-840MB,Tablet,NVidia Tegra 4 T40,800x1280,213,armeabi-v7a

HP,HP Chromebook 11 G5 / 11-vxxx,setter\_cheets,3895MB,PC,Intel N3060,1366x768,160,x86

HP,SlateBook 14,200a,1845MB,PC,NVidia Tegra 4 T40,1920x1080,160,armeabi-v7a

HP,7 G2,redwood,822MB,Tablet,Allwinner A33,720x1280,160,armeabi-v7a

HP,Chromebook x360 11 G1 EE,snappy\_cheets,3828MB,PC,Intel N3350,768x1366,160,x86

HP,Slate 21 Pro,ranger,1875MB,PC,NVidia Tegra 4 T40,1920x1080,160,armeabi-v7a

HP,8,Fir,676-740MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

HP,7.1,Holly,708-740MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

HP,7 Plus G2,deschutes,968MB,Tablet,Intel Z2520,600x1024,160,x86

HP,10,spruce,708MB,Tablet,Allwinner A31,1280x800,160,armeabi-v7a

HP,Slate 7 Beats Special Edition,fairfax,840MB,Tablet,NVidia Tegra 4 T40,1280x800,213,armeabi-v7a

HP,Voice Tab 7,almond,921-949MB,Phone,Marvell PXA1088,800x1280,213,armeabi-v7a

HP,Pro Slate 8,malamute,1842-1875MB,Tablet,Qualcomm APQ8074AB,1536x2048,320,armeabi-v7a

HP,10 Plus,torsa,1563MB,Tablet,Allwinner A31,1920x1200,240,armeabi-v7a

HP,Slate7 Plus,birch,971MB,Tablet,NVidia Tegra 3,800x1280,213,armeabi-v7a

HP,Slate 6 Voice Tab II,avocado,922MB,Phone,Marvell PXA1088,720x1280,240,armeabi-v7a



HP,Pro 8 Tablet with Voice,neetu,1900-1925MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

HP,Pro Slate 12,dane,1858-1875MB,Tablet,Qualcomm APQ8074AB,1600x1200,160,armeabi-v7a

HP,Slate 10 Plus,linkplus,879MB,Tablet,HiSilicon KIRIN910,1280x800,160,armeabi-v7a

HP,7 Plus,llex,708-740MB,Tablet,Allwinner A31S,600x1024,160,armeabi-v7a

HP,7 VoiceTab,yukon,962MB,Tablet,Mediatek MT8382,600x1024,160,armeabi-v7a

HP,7 Voice Tab,klondike,962MB,Tablet,Mediatek MT8382,800x1024,160,armeabi-v7a

HP,Slate21,phobos,816-859MB,PC,NVidia Tegra 4 T40,1920x1080,160,armeabi-v7a

HP,Slate 17,franky,1859MB,Tablet,Intel N2807,1920x1080,160,x86

HP,Chromebook x2,soraka\_cheets,3845MB,Tablet,Intel i7-7Y75,2400x1600,240,x86\_64

HP,Slate 6 Voice Tab,pomegranate,922-949MB,Phone,Marvell PXA1088,720x1280,240,armeabi-v7a

HP,Slate8 Pro,fig,861-863MB,Tablet,NVidia Tegra 4 T40,1200x1600,240,armeabi-v7a

HP,Slate 8 Pro,dogwood,861MB,Tablet,NVidia Tegra 4 T40,1200x1600,240,armeabi-v7a

HP,Pro Slate 10 EE G1,bulldog,1885-1891MB,Tablet,Intel Z3735F,1280x800,160,x86

HP,Pro Slate 10 EE G1,terrier,878-885MB,Tablet,Intel Z3735F,1280x800,160,x86

HP,Pro Slate 10 EE G1,hound,878MB,Tablet,Intel Z3735F,1280x800,160,x86

HP,Pro Slate 10 EE G1,poodle,1885MB,Tablet,Intel Z3735G,1280x800,160,x86

HP,Slate 6 VoiceTab Plus,mekong,847MB,Tablet,Qualcomm MSM8926,720x1280,240,armeabi-v7a

HP,HP Chromebook 13 G1,chell\_cheets,3846MB,PC,Intel m3-6y30,3200x1800,240,x86

HP,Slate 7 VoiceTab Ultra,charm,1879-1895MB,Phone,HiSilicon KIRIN910,1200x1920,320

HTC,Desire 620,htc\_a31ul,865MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

HTC,One (E8),htc\_mecdwg,1823MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

HTC,One (E8) æ—¶å°Ÿç%^^ 4G LTEå•ŒåŸŸjåŸŸŒåŸŸ%...èŸŸ"éŸŸç%^^,htc\_mecdug,1823-2019MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

HTC,One (E8) æ—¶å°Ÿç%^^,htc\_mectl,1823MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

HTC,One (E8),htc\_mecwhl,1823MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

HTC,One (E8),htc\_mecul,1823MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

HTC,One\_E8,htc\_mecul\_emea,1823MB,Phone,Qualcomm  
MSM8974AB,1080x1920,480,armeabi-v7a

HTC,D820ys,htc\_a50ml,1681MB,Phone,Mediatek MT6572,720x1280,320,arm64-v8a

HTC,8088,t6tl,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400

HTC,Butterfly 3,htc\_b3tuhl,2743-2747MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

HTC,Desire 530,htc\_a16ul,1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,Desire 530,htc\_a16wl,1388-1393MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,Desire 516,htc\_v2\_dtg,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

HTC,HTCOneMaxVZW,t6wl,1545MB,Phone,Qualcomm APQ8064,1080x1920,400

HTC,Nexus 9 LTE,flounder\_lte,1835-1836MB,Tablet,NVidia Tegra K1-CA15,1536x2048,320,arm64-v8a

HTC,One remix,htc\_memwl,1335MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

HTC,Desire 620G dual sim,htc\_a31mg\_dug,952MB,Phone,Mediatek  
MT6592,720x1280,320,armeabi-v7a

HTC,One mini 2,htc\_memul,815MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

HTC,One XL,evitautl,777MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

HTC,One X,evita,777MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

HTC,One E9PLUS dual sim,htc\_a55ml\_dtul,2642MB,Phone,Mediatek  
MT6795,1440x2560,640,arm64-v8a

HTC,E9x,htc\_a53ml\_dtul,1663MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

HTC,Desire 610,htc\_a3qhdul,815MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

HTC,D816v,htc\_a5dwgl,1334MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,One mini,m4,774-778MB,Phone,Qualcomm MSM8930,720x1280,320,armeabi-v7a

HTC,One mini,htc\_m4,774-778MB,Phone,Qualcomm MSM8930,720x1280,320,armeabi-v7a

HTC,HTC U11 EYEs,htc\_haydtwl,3513MB,Phone,Qualcomm MSM8976,1080x2160,480,arm64-v8a

HTC,HTC U11 EYEs,htc\_haydugl,3513MB,Phone,Qualcomm MSM8976,1080x2160,480,arm64-v8a

HTC,U11 Life,htc\_ocluhljapan,3740MB,Phone,Qualcomm MSM8953  
Pro,1080x1920,480,arm64-v8a

HTC,Desire 650 dual sim,htc\_a37\_dugl,2915MB,Phone,Mediatek  
MT6737T,720x1280,320,arm64-v8a

HTC,One,m7wls,1552-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One,m7cdtu,1006-1813MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One,m7wlv,1565-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One,m7cdug,1560-1813MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,Butterfly S,dlxpul,1566-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One Google Play edition,m7,1549-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One Dual Sim,m7cdwg,1560-1813MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,HTC6435LVW,dlx,1568-1570MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,ONE SV,k2ul,797-799MB,Phone,Qualcomm MSM8930,480x800,240,armeabi-v7a

HTC,ONE SV,k2u,797-799MB,Phone,Qualcomm MSM8230,480x800,240,armeabi-v7a

HTC,One SV,k2cl,797MB,Phone,Qualcomm MSM8930,480x800,240,armeabi-v7a

HTC,One SV BLK,k2plccl,799MB,Phone,Qualcomm MSM8930,480x800,240,armeabi-v7a

HTC,Desire 10 lifestyle,htc\_a56djul,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,Desire 10 lifestyle,htc\_a56djuhl,2854MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,Desire 10 lifestyle,htc\_a56jdugl,2854MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,Desire 10 compact,htc\_a37dj\_dugl,2915MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

HTC,Desire 210 dual sim,htc\_v0\_dug,470MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

HTC,U Ultra,htc\_oceuhl,3764-3765MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

HTC,U Ultra,htc\_ocedugl,3764-3765MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

HTC,U Ultra,htc\_ocedtwl,3764-3765MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

HTC,Desire 626s,htc\_a32eul,1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,Desire 626s,htc\_a32ewhl,1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,Desire 626s,htc\_a32eul\_la,886MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,Desire626s,htc\_a32eulatt,1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC, Desire 820, htc\_a51ul, 1840-1873MB, Phone, Qualcomm MSM8939, 720x1280, 320, arm64-v8a

HTC, Nexus 9, flounder, 1835-1836MB, Tablet, NVidia Tegra K1-CA15, 1536x2048, 320, arm64-v8a

HTC, HTC Desire 612VZW, htc\_a3qhdcl, 815MB, Phone, Qualcomm MSM8926, 540x960, 240, armeabi-v7a

HTC, HTC Desire 610, htc\_a3ul, 828MB, Phone, Qualcomm MSM8926, 480x854, 240, armeabi-v7a

HTC, D820f, htc\_a51tuhl, 1840-1873MB, Phone, Qualcomm MSM8939, 720x1280, 320, arm64-v8a

HTC, Desire 728 dual sim, htc\_a50cml\_dtul, 1844MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a

HTC, M8si, htc\_m8qltuhl, 1840-1842MB, Phone, Qualcomm MSM8939, 1080x1920, 480, arm64-v8a

HTC, Desire EYE, htc\_eyeu, 1823MB, Phone, Qualcomm MSM8974AA, 1080x1920, 480, armeabi-v7a

HTC, Desire EYE, htc\_eyetuhl, 1823MB, Phone, Qualcomm MSM8974AA, 1080x1920, 480, armeabi-v7a

HTC, Desire EYE, htc\_eyeu\_att, 1823MB, Phone, Qualcomm MSM8974AA, 1080x1920, 480, armeabi-v7a

HTC, One S9, htc\_himar2uhl, 1769MB, Phone, Mediatek MT6795, 1080x1920, 480, arm64-v8a

HTC, Butterfly 2, htc\_b2ul, 1823MB, Phone, Qualcomm MSM8974AC, 1080x1920, 480, armeabi-v7a

HTC, One M9+, htc\_hiau\_ml\_tuhl, 2641-2715MB, Phone, Mediatek MT6795, 1440x2560, 640, arm64-v8a

HTC, One M8 eye 4G LTE, htc\_melstuhl, 1823MB, Phone, Qualcomm MSM8974AA, 1080x1920, 480, armeabi-v7a

HTC, D816e, htc\_a5dugl, 1334-1335MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

HTC, One (M8), htc\_m8, 1823-1827MB, Phone, Qualcomm MSM8974AB, 1080x1920, 480, armeabi-v7a

HTC, One (M8), htc\_m8whl, 1823MB, Phone, Qualcomm MSM8974AB, 1080x1920, 480, armeabi-v7a

HTC, One (M8), htc\_m8dwg, 1823MB, Phone, Qualcomm MSM8974AC, 1080x1920, 480, armeabi-v7a

HTC, One (M8), htc\_m8wl, 1823MB, Phone, Qualcomm MSM8974AB, 1080x1920, 480, armeabi-v7a

HTC, One (M8) (4G LTE), htc\_m8dug, 1823MB, Phone, Qualcomm MSM8974AC, 1080x1920, 480, armeabi-v7a

HTC, M9px, htc\_hiaur\_ml\_tuhl, 2641-2715MB, Phone, Mediatek MT6795, 1440x2560, 640, arm64-v8a

HTC,Desire 550/ 555,htc\_a15ul,1896MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,J One,m7wlj,1552-1782MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,Desire 825 dual sim,htc\_a56dugl,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,Desire 828,htc\_a51bml\_tuhl,1832MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a

HTC,Desire 526,htc\_a13wlpp,1390MB,Phone,Qualcomm MSM8909,540x960,240,armeabi-v7a

HTC,Desire 526,htc\_a13wl,1390-1392MB,Phone,Qualcomm MSM8909,540x960,240,armeabi-v7a

HTC,Desire 601 dual sim,zaradug,952MB,Phone,Broadcom BCM23550,540x960,240,armeabi-v7a

HTC,Butterfly s 9060,dlpdug,1559MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One X+,enrc2b,971-985MB,Phone,NVidia Tegra 3 AP37,720x1280,320,armeabi-v7a

HTC,AT&T HTC One X+,evitareul,971-985MB,Phone,NVidia Tegra 3 AP37,720x1280,320,armeabi-v7a

HTC,M8t,htc\_m8tl,1823MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

HTC,One X9 dual sim,htc\_e56ml\_dtul,1784-2776MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

HTC,D628u,htc\_v36bml\_uhl,1844MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

HTC,10,htc\_pmeuhl,3764-3767MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

HTC,10,htc\_pmewl,3764-3767MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

HTC,10,htc\_pmeuhljapan,3764-3767MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

HTC,10,htc\_pmec2tuhl,2745MB,Phone,Qualcomm MSM8976,1440x2560,640,arm64-v8a

HTC,10,htc\_pmewhl,3764-3768MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

HTC,Desire 630 dual sim,htc\_a16dwgl,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,One A9,htc\_hiaeuhl,1790-1792MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

HTC,One A9,htc\_hiaeul,1790-2784MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

HTC,One A9,htc\_hiaewhl,2778-2784MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

HTC,One A9,htc\_hiaetuhl,1792-2794MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

HTC,Desire 816,htc\_a5ul,1334-1335MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,710C,htc\_a5chl,1335MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,809d,t6dwg,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400

HTC,HTL23,htc\_b2wlj,1823MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

HTC,Desire 728G dual sim,htc\_a50cmg\_dwg,1284MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

HTC,10 evo,htc\_acawhl,2723MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

HTC,10 evo,htc\_acauhl,2723MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

HTC,D820t,htc\_a51dtul,1840-1873MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

HTC,HTV31,htc\_b3uhl,2743-2747MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

HTC,Desire 825,htc\_a56uhl,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,Desire 516 dual sim,htc\_v2\_dug,911MB,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

HTC,Desire 516 dual sim,htc\_v2\_dcg,911MB,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

HTC,8060,t6dug,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400

HTC,Desire 830,htc\_a51cml\_tuhl,2839MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

HTC,Desire 326G dual sim,htc\_v01a\_dug,958MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

HTC,HTC U11 life,htc\_oclul,2737-2738MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a

HTC,HTC U11 life,htc\_ocla1\_sprout,2730-2731MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

HTC,D626q,htc\_a32ml\_dtul,1916MB,Phone,Mediatek MT6752,720x1280,320,armeabi-v7a

HTC,Butterfly,dlxub1,1568-1570MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,Butterfly,dlxu,1569-1570MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One E9s dual sim,htc\_a50aml,1681MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a

HTC,D316d,htc\_v2\_c,,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

HTC,U11,htc\_ocnwhl,3722-3726MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a

HTC,U11,htc\_ocnuhl,3722-3726MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a

HTC,U11,htc\_ocndtwl,5720-5724MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a

HTC,U11,htc\_ocnuhljapan,3722-3726MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a

HTC,U11,htc\_ocndugl,3722-3726MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a

HTC,Desire 12+,htc\_brepdugl,2851MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a

HTC,One (M8 EYE),htc\_melsuhl,1823MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

HTC,U Play,htc\_alpine\_uhl,2794MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

HTC,U Play,htc\_alpine\_dugl,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

HTC,Desire 601,zara,992MB,Phone,Qualcomm MSM8930,540x960,240,armeabi-v7a

HTC,Desire 601,zaracl,794-795MB,Phone,Qualcomm MSM8930,540x960,240,armeabi-v7a

HTC,One M9,htc\_himaul,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

HTC,One M9,htc\_himaulatt,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

HTC,One M9,htc\_himauhl,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

HTC,One M9,htc\_himawl,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

HTC,One M9,htc\_himawhl,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

HTC,Desire 826,htc\_a52tuhl,1840-1846MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

HTC,One X10,htc\_e66\_dugl,2812MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

HTC,One X10,htc\_e66\_dtwl,3805MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

HTC,One X10,htc\_e66\_uhl,2812MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

HTC,D816t,htc\_a5tl,1334-1335MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,Desire 10 pro,htc\_a56dj\_pro\_uhl,2812MB,Phone,Mediatek MT6577,1080x1920,480,arm64-v8a

HTC,Desire 10 pro,htc\_a56dj\_pro\_dtwl,3806MB,Phone,Mediatek MT6577,1080x1920,480,arm64-v8a

HTC,Desire 10 pro,htc\_a56dj\_pro\_dugl,3822MB,Phone,Mediatek MT6577,1080x1920,480,arm64-v8a

HTC,Desire 512,htc\_a11aul8x26,814MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

HTC,Desire 626G+ dual sim,htc\_a32mg\_dug,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

HTC,Desire 526GPLUS,htc\_v02\_u,962MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

HTC,Desire 510,htc\_a11ul,865MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

HTC,Desire 510,htc\_a11ul8x26,814MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

HTC,Desire 510,htc\_a11chl,814MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

HTC,Desire 616 dual sim,htc\_v3\_dug,941MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

HTC,Desire 820s,htc\_a50ml\_dtul,1916MB,Phone,Mediatek MT6572,720x1280,320,armeabi-v7a

HTC,Desire 816G dual sim,htc\_a5mgp\_dug,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

HTC,Desire 816G dual sim,htc\_a5mg\_dug,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

HTC,One A9s,htc\_e36\_ml\_uhl,2827MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

HTC,One A9s,htc\_e36\_ml\_ul,2827MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

HTC,HTC U11+,htc\_ocmdtwl,5720MB,Phone,Qualcomm MSM8998,1440x2880,640,arm64-v8a

HTC,HTC U11+,htc\_ocmdugl,5720MB,Phone,Qualcomm MSM8998,1440x2880,640,arm64-v8a

HTC,One X9,htc\_e56ml\_tuhl,2776MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

HTC,Desire 728,htc\_a50cml\_tuhl,1844MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

HTC,breeze,htc\_breeze\_dugl,2873MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a

HTC,Desire 650,htc\_a17uhl,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

HTC,9088,dlpdtu,1559MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,One max,t6whl,1545MB,Phone,Qualcomm APQ8064,1080x1920,400

HTC,One max,t6ul,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400

HTC,Desire 828 dual sim,htc\_a51bml\_dtul,1832MB,Phone,Mediatek MT6753T,1080x1920,480,arm64-v8a

HTC,Desire 828 dual sim,htc\_a51bml\_dwgl,2791MB,Phone,Mediatek MT6753T,1080x1920,480,arm64-v8a

HTC,Desire 526G+ dual sim,htc\_v02\_dug,962MB,Phone,Mediatek MT6592,540x960,240,armeabi-v7a

HTC,919d,dlpdwg,1559MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,Desire 320,htc\_v01\_u,966MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

HTC,D820 Mini,htc\_a31dtul,865MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

HTC,One M9+ (Prime Camera Edition),htc\_hiaur2\_ml\_tuhl,1662MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a



HTC,619d,zarawl,,Phone,Qualcomm MSM8930,540x960,240,armeabi-v7a

HTC,D610t,htc\_a3tl,815MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

HTC,Desire 820G PLUS dual sim,htc\_a50mgp\_dug,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

HTC, HTC Desire 628 dual sim,htc\_v36bml\_dugl,2851MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

HTC,Desire 310,htc\_v1\_u,973MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

HTC,Desire 310,htc\_v1\_dug,973MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

HTC,U12+,htc\_imeuhl,5680MB,Phone,Qualcomm SDM845,1440x2880,640,arm64-v8a

HTC,U12+,htc\_imedugl,5680MB,Phone,Qualcomm SDM845,1440x2880,640,arm64-v8a

HTC,U12 +,htc\_imedtwl,5680MB,Phone,Qualcomm SDM845,1440x2880,640,arm64-v8a

HTC,Desire 830 dual sim,htc\_a51cml\_dtul,2839MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

HTC,WF5w,htc\_a50bml,1681MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a

HTC,One ME dual sim,htc\_hima\_ace\_ml\_dtul,2641MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

HTC,Desire 820q dual sim,htc\_a50dtul,864MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

HTC,M9e,htc\_himaruhl,1769-1784MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

HTC,Desire 826 dual sim,htc\_a52dtul,1840-1846MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

HTC,Desire 826 dual sim,htc\_a52dwgl,1840-1846MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

HTC,8160,t6uhl,1545MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

HTC,ONE M8s,htc\_m8qlul,1840-1842MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

HTC,Desire815G,htc\_a5mgp\_u,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

HTC,D816d,htc\_a5dwg,1334MB,Phone,Qualcomm MSM8628,720x1280,320,armeabi-v7a

HTC,Desire 816 dual sim,htc\_a5dug,1334MB,Phone,Qualcomm MSM8228,720x1280,320,armeabi-v7a

HTC,Desire 626,htc\_a32ul\_emea,1842MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

HTC,Desire 626,htc\_a32ewlpp,1391MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,Desire 626,htc\_a32ul,864MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

HTC,Desire 626,htc\_a32ewl,1391-1392MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

HTC,Desire 626,htc\_a32dcgl,864MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,G620S-UL00,hwG620S-UL00,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,C199s,hwC199s,1907MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Huawei,è•£è€€ç•...çŽš@ã<sup>13</sup>æ•ž2 9.6,HWBZA-Q,2853MB,Tablet,Qualcomm MSM8917,1280x800,213,arm64-v8a

Huawei,HUAWEI Y5 2018,HWDRA-MG,882MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

Huawei,G630-U20,hwG630-U20,912MB,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Huawei,FIG-LX1,HWFIG-H,2781MB,Phone,HiSilicon KIRIN659,1080x2160,480,arm64-v8a

Huawei,Mate 9,HWMHA,3684-3720MB,Phone,HiSilicon KIRIN960,1080x1920,480,arm64-v8a

Huawei,è•£è€€8éŕ'æ~¥ç‰‰^,HWPRH-H,2786-3788MB,Phone,HiSilicon KIRIN655,1080x1920,480,arm64-v8a

Huawei,P20,HWEML,5712MB,Phone,HiSilicon KIRIN970,1080x2244,480,arm64-v8a

Huawei,G616-L076,HWG616-L,,Phone,Marvell PXA1088,480x854,240,armeabi-v7a

Huawei,Y520-U03,HWY520-U,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Huawei,Honor 9,HWSTF,3719-3720MB,Phone,HiSilicon KIRIN960,1080x1920,480,arm64-v8a

Huawei,Mate 10 lite,HWRNE,3724-3788MB,Phone,HiSilicon KIRIN659,1080x2160,480,arm64-v8a

Huawei,Y523-L076,HWY523,469MB,Phone,Mediatek 6582+6290,480x854,240,armeabi-v7a

Huawei,G620-A2,hwG620-A2,860MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Huawei,"HUAWEI MediaPad M5 8.4""",HWSHT,3871MB,Tablet,HiSilicon KIRIN960,1600x2560,480,arm64-v8a

Huawei,G610-U20,hwG610-U20,,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Huawei,Y360-U61,HWY360-U,,Phone,Mediatek MTK6582M,480x800,240,armeabi-v7a

Huawei,P20 Pro,HWCLT,5713MB,Phone,HiSilicon KIRIN970,1080x2240,480,arm64-v8a

Huawei,P20 Pro,HW-01K,5713MB,Phone,HiSilicon KIRIN970,1080x2240,480,arm64-v8a

Huawei,Honor 10,HWCOL,5703MB,Phone,HiSilicon KIRIN970,1080x2280,480,arm64-v8a

Huawei,MediaPad X1 7.0,hw7d501l,1879-1895MB,Phone,HiSilicon KIRIN910,1200x1920,320

Huawei,nova 2s,HWHWI,5729MB,Phone,HiSilicon KIRIN960,1080x2160,480,arm64-v8a

Huawei,P8max,HWP8max,2791MB,Phone,HiSilicon KIRIN930,1080x1920,400,arm64-v8a

Huawei,Mate 7,hwmt7,1995-3013MB,Phone,HiSilicon KIRIN925,1080x1920,480,armeabi-v7a

Huawei,MT2L03LITE,hwMT2L03LITE,1863MB,Phone,Qualcomm  
MSM8928,720x1080,320,armeabi-v7a

Huawei,P10,HWVTR,3719-3721MB,Phone,HiSilicon KIRIN960,1080x1920,480,arm64-v8a

Huawei,UNION,hwY538,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Huawei,Y535D-C00,HWY535D-C00,409MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

Huawei,å•Žă,ğ•...ă«8e,HWATU-QC,2836MB,Phone,Qualcomm  
MSM8937,720x1440,320,arm64-v8a

Huawei,Watch 2,sawshark,647-650MB,Wearable,Qualcomm MSM8909,390x390,320,armeabi-v7a

Huawei,Watch 2,sawfish,647-650MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi-v7a

Huawei,Honor 7,HWPLK,2791-2792MB,Phone,HiSilicon KIRIN930,1080x1920,480,arm64-v8a

Huawei,Y330,hwY330-U05,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,Mate,hwmt1-t00,,Phone,HiSilicon Hi3620,720x1280,240

Huawei,å•Žă,ğ<sup>13</sup>æ•¿T3 8èjĈă,šă,“ă«ç%o^,HWBZK-Q,2869MB,Tablet,Qualcomm  
MSM8917,800x1280,240,arm64-v8a

Huawei,è•ĚèĚç•...çŽ©4X,hnCHE-H,1514-1858MB,Phone,HiSilicon  
Hi6220,720x1280,320,arm64-v8a

Huawei,Mate2,hwmt2-c00,1897MB,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,Y3III,HWCRO-U6580M,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Huawei,LISZT,hwliszt,2791MB,Tablet,HiSilicon KIRIN930,1920x1200,240,arm64-v8a

Huawei,Y560-CL00,HWY560-CL,,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Huawei,P20 lite,HWANE,3788MB,Phone,HiSilicon KIRIN659,1080x2280,480,arm64-v8a

Huawei,H871G,hwh871g,910MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

Huawei,HUAWEI MediaPad M3 Lite 10 wp,HWHDN-H,2898MB,Tablet,HiSilicon  
KIRIN659,1200x1920,320,arm64-v8a

Huawei,è•ĚèĚ V9 play,HWJMM-Q,3811MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Huawei,è•ĚèĚç•...çŽ©4C,hwCHM-H,1857-1897MB,Phone,HiSilicon  
Hi6220,720x1280,320,arm64-v8a

Huawei,Hol-T00,HWHol-T,,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Huawei,Y5II,HWCUN-L6735,937MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Huawei,Y5II,HWCUN-U6582,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Huawei,Che1-CL10,Che1,1841-1910MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Huawei,Mate S,HWCRR,2791MB,Phone,HiSilicon KIRIN930,1080x1920,480,arm64-v8a

Huawei,P6S,hwp6s-l04,,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,C8816,hwC8816,,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

Huawei,G610-T11,hwG610-T11,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Huawei,MediaPad T2 7.0,hwbgo,914MB,Phone,Spreadtrum SC9830I,600x1024,213,armeabi-v7a

Huawei,P6S-U06,hwp6s-u06,1895MB,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,Mate 9 Pro,HWLON,5730-5738MB,Phone,HiSilicon KIRIN960,1440x2560,640,arm64-v8a

Huawei,Y6 Pro,HWTIT-L6735,1913MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Huawei,Y6 Pro,HWTIT-AL00,1913MB,Phone,Mediatek MT6735,128x720,320,arm64-v8a

Huawei,Y6 Pro,HWTIT-U6582,1972MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Huawei,Y6 Pro,HWTIT-L8916,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,Y330-U01,hwY330-U01,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,G6-L11,hwG6-L11,861-862MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,Mate 10,HWALP,5669MB,Phone,HiSilicon KIRIN970,1080x1920,480,arm64-v8a

Huawei,Honor 5C,HNNEM-H,1781-1791MB,Phone,HiSilicon KIRIN650,1080x1920

Huawei,G730,hwG730-C00,,Phone,Qualcomm MSM8625,540x960,240,armeabi-v7a

Huawei,G730,hwG730-U00,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Huawei,G730,hwG730-T00,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Huawei,G7-L03,hwG7-L03,1841-1910MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Huawei,Vogue7,hws7601u,849-855MB,Tablet,HiSilicon Hi3620,600x1024,160,armeabi-v7a

Huawei,Y535,HWY535-C00,,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

Huawei,Huawei Ascend XT2â„¸,ç,HWH1711-Q,1841MB,Phone,Qualcomm MSM8940,720x1280,320,armeabi-v7a

Huawei,Honor 8,HWFRD,3692-3715MB,Phone,HiSilicon KIRIN950,1080x1920,480,arm64-v8a

Huawei,MT2-L05,hwmt2-l05,1876-1897MB,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,P7,hwp7,1894-1897MB,Phone,HiSilicon KIRIN910,1080x1920,480,armeabi-v7a

Huawei,Y536-A1,hwY536A1,860MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Huawei,T1 10,hwt1a21l,895-896MB,Tablet,Qualcomm MSM8916,800x1280,160,armeabi-v7a

Huawei,Y330-U11,hwY330-U11,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,HUAWEI G520-T10,hwG520-T10,,Phone,Mediatek MT6589,480x854,240,armeabi-v7a

Huawei,G610-U15,hwG610-U15,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Huawei,Nexus 6P,angler,2798-2799MB,Phone,Qualcomm MSM8994,1440x2560,560,arm64-v8a

Huawei,H892L,hwH892L,860MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Huawei,Y550-L02,hwY550-L02,,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Huawei,C8817E,hwC8817E,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,G700-U20,hwG700-U20,1987MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Huawei,honor 6C Pro,HWJMM,2803MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Huawei,Y320-U30,HWY320-U,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,G750-T01M,hwG750-T01M,,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Huawei,HUAWEI Y6 Prime 2018,HWATU-QG,1832MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Huawei,Sensa LTE,HWH710VL-Q,1806MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,Sensa LTE,HWH715BL-Q,1806MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,GR5W,HWH1621-Q,1806MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,Y360-U82,HWY360-U6572,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,P9 lite smart,HWDIG-L8940,1807MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

Huawei,M3,hwbeethoven,3724-3731MB,Tablet,HiSilicon KIRIN950,1600x2560,480,arm64-v8a

Huawei,Y530-U051,hwY530-U051,,Phone,Qualcomm MSM8210,480x854,240,armeabi-v7a

Huawei,G730-U251,hwG730-U251,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Huawei,Y516-,HWY516-T,,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Huawei,è•£è€€ç•...çŽ©5A,HNCAM-H,,Phone,HiSilicon Hi6220,720x1280,320,arm64-v8a

Huawei,è•£è€€ç•...çŽ©5A,HNCAM-Q,,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a

Huawei,M2,HWMozart,1784-2791MB,Tablet,HiSilicon KIRIN930,1200x1920,320,arm64-v8a

Huawei,Che2-L11,hwChe2,1857-1896MB,Phone,HiSilicon Hi6220,720x1280,320,arm64-v8a

Huawei,P9 lite,HWVNS-H,1794-2786MB,Phone,HiSilicon KIRIN650,1080x1920,480,arm64-v8a

Huawei,P9 lite,HWVNS-Q,2819MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Huawei,CHM-CL00,hwCHM-Q,1814MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Huawei,Y336-A1,hwY336-A1,910MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

Huawei,Copper Plus,HWH1611-Q,1806MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Huawei,G630-U10,hwG630-U10,,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Huawei,G750-T20,hwG750-T20,1944MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

Huawei,SC-CL00,HWSC-CL00,907MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,G621-TL00M,hwG621-TL00,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,G6-U251,hwG6-U251,912MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Huawei,MT2-L01,hwmt2-l01,1897MB,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,Y600-U351,HWY600-U,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Huawei,C8817D,hwC8817D,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,è•£è€€5X,HNKIW-Q,1814-1815MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,MediaPad7,hws7601w,849-855MB,Tablet,HiSilicon Hi3620,600x1024,160,armeabi-v7a

Huawei,S7,hws7701u,901MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Huawei,S7,hws7601c,854MB,Tablet,HiSilicon Hi3620,1024x600,160,armeabi-v7a

Huawei,S7,hws7951w,893MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Huawei,Honor 7A,HWDUA-M,1833MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a

Huawei,Honor 7A,HWAUM-Q,1832MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Huawei,Y545-U05,hwY545-U05,,Phone,Qualcomm MSM8210,480x854,240,armeabi-v7a

Huawei,Y518-T00,HWY518-T,,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Huawei,G620-L75,hwG620-L75,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,Y550-L01,hwY550-L01,896MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Huawei,Y625-U03,KVY625-U,915MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Huawei,G730-U10,hwG730-U10,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Huawei,G610-T01,hwG610-T01,975MB,,Mediatek MT6589,540x960,240,armeabi-v7a

Huawei,Y511-U10,HWY511-U,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Huawei,P10 Plus,HWVKY,5729-5731MB,Phone,HiSilicon KIRIN960,1440x2560,640,arm64-v8a

Huawei,Ice-Twist,Ice-Twist,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,Y330-U07,hwY330-U07,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,G730-L075,hwG730-L075,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,C199,hwC199,752-1002MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Huawei,MT2-L03,hwMT2L03,1862-1863MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Huawei,Y560-U23,HWY560-U,900-958MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Huawei,MediaPad T2 8.0 Pro,hwjdn,1814MB,Tablet,Qualcomm MSM8939,1200x1920,320,arm64-v8a

Huawei,G629-UL00,HWG629-UL,,Phone,Mediatek MT6752,720x1280,320,armeabi-v7a

Huawei,d-02H,d-02H,1656MB,Tablet,HiSilicon KIRIN930,1200x1920,320,arm64-v8a

Huawei,G615-U10,hwG615-U10,,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Huawei,Honor 6A,HWDLI-Q,1860MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

Huawei,Honor 7C,HWLND-Q,2826MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a

Huawei,"HUAWEI MediaPad M5 10.8""",HWCMR09,3871MB,Tablet,HiSilicon KIRIN960s,1600x2560,400,arm64-v8a

Huawei,è•fè€€ç•...çŽ©7X,HWBND-H,3725-3788MB,Phone,HiSilicon KIRIN658,1080x2160,480,arm64-v8a

Huawei,MT2-L02,hwmt2-l02,1895-1897MB,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,H30-C00,hwH30-C00,,Phone,Qualcomm MSM8612,720x1280,320,armeabi-v7a

Huawei,Y321,hwy321-c00,,Phone,Qualcomm MSM8625,480x800,240,armeabi-v7a

Huawei,Y321,HWY321-U,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,è•fè€€9éŹ'æ~¥ç‰^,HWLLD-H,2780MB,Phone,HiSilicon KIRIN659,1080x2160,480,arm64-v8a

Huawei,P9 Plus,HWVIE,3716-3738MB,Phone,HiSilicon KIRIN955,1920x1080,480,arm64-v8a

Huawei,Y3II,HWLUA-L6735,937MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

Huawei,Y618,HWY618-T,,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Huawei,Honor3,hwH30-T10,,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Huawei,Honor3,hwH30-U10,1969-1981MB,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Huawei,Honor3,hwhn3-u01,1610MB,Phone,HiSilicon Hi3620,720x1280,320,armeabi-v7a

Huawei,Honor3,hwhn3-u00,1658MB,Phone,HiSilicon Hi3620,720x1280,320,armeabi-v7a

Huawei,P7 mini,hwP7Mini,861-862MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,P6,hwp6-u06,1640-1689MB,Phone,HiSilicon Hi3620,720x1280,320,armeabi-v7a

Huawei,P6,hwp6-c00,1689MB,Phone,HiSilicon Hi3620,720x1280,320,armeabi-v7a

Huawei,P6,hwp6-t00,,Phone,HiSilicon Hi3620,720x1280,320,armeabi-v7a

Huawei,Y550-L03,hwY550-L03,895MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Huawei,Y330-U08,hwY330-U08,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,HUAWEI MediaPad M5 Pro,HWCMMR,3719MB,Tablet,HiSilicon KIRIN960,1600x2560,400,arm64-v8a

Huawei,G610,hwG610-U30,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Huawei,G610,hwG610-T00,,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Huawei,G610,hwG610-U00,,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Huawei,G6-U00,hwG6-U00,,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Huawei,Y541-U02,HWY541-U,958MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Huawei,G630-U00,hwG630-U00,,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Huawei,MediaPad,hwt1701,950MB,Tablet,Spreadtrum SC7731G,600x1024,160,armeabi-v7a

Huawei,honor 6x,HWBLN-H,2786-3788MB,Phone,HiSilicon KIRIN655,1080x1920,480,arm64-v8a

Huawei,G535-L11,hwG535-L11,862MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,Honor 4A,hnSCC-Q,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Huawei,Honor 4A,hnSCL-Q,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Huawei,nova 2 Plus,HWBAC,3725-3788MB,Phone,HiSilicon KIRIN659,1080x1920,480,arm64-v8a

Huawei,G620-L72,hwG620-L72,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,HUAWEI Y3 2018,HWCAG-L6737M,917MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Huawei,G620S-L03,hwG620S-L03,896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,HUAWEI U9508,hwu9508,673MB,Phone,HiSilicon Hi3620,720x1280,320,armeabi-v7a

Huawei,Y511-T00,HWY511-T,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Huawei,Y336-U02,HWY336-U,452MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Huawei,Y5 2017,HWMYA-L6737,1925MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Huawei,Y5 2017,HWMYA-U6580,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Huawei,G6-U10,hwG6-U10,912MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Huawei,G7-L01,hwG7-L01,1841-1910MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a



Huawei,H60-L21,hwH60,3011-3013MB,Phone,HiSilicon Hi3630,1080x1920,480,armeabi-v7a

Huawei,H60-L21,hwH60-L21,879MB,Phone,HiSilicon KIRIN928,1080x1920,480,armeabi-v7a

Huawei,nova 2,HWPIC,3725-3788MB,Phone,HiSilicon KIRIN659,1080x1920,480,arm64-v8a

Huawei,Honor Magic,HWN7S,3730MB,Phone,HiSilicon KIRIN955,1440x2560,640,arm64-v8a

Huawei,HUWEI MediaPad T3,HWKobe-Q,1863MB,Tablet,Qualcomm  
MSM8917,800x1280,240,arm64-v8a

Huawei,G7-L02,hwG7-L02,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,Honor V9,HWDUK,5729-5731MB,Phone,HiSilicon KIRIN960,1440x2560,640,arm64-v8a

Huawei,MediaPad 7 Youth2,hws7721u,913MB,Tablet,Qualcomm  
MSM8212,600x1024,160,armeabi-v7a

Huawei,MediaPad 7 Youth 2,hws7721g,913MB,Tablet,Qualcomm  
MSM8212,600x1280,160,armeabi-v7a

Huawei,HUAWEI MediaPad T3 10,HWAGS-Q,1863MB,Tablet,Qualcomm  
MSM8917,800x1280,213,arm64-v8a

Huawei,ATH-TL00,HWATH,1814-1815MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,Honor Box voice,HWM311,997MB,TV,HiSilicon Hi3798M,1920x1080,320,armeabi-v7a

Huawei,G620S-L01,hwG620S-L01,896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,C8817L,hwC8817L,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,GX8,hwRIO-L01,2755-2756MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,Cherry Mini,hwCHC-H,1857-1897MB,Phone,HiSilicon Hi6220,720x1280,320,arm64-v8a

Huawei,MediaPad M1 8.0,hws8301l,879-888MB,Tablet,HiSilicon  
KIRIN910,800x1280,213,armeabi-v7a

Huawei,MediaPad T2 10.0 Pro,hwfdr,1814MB,Tablet,Qualcomm  
MSM8939,1200x1920,240,arm64-v8a

Huawei,MediaPad T2 10.0 pro,HWFDR,1807MB,Tablet,Qualcomm  
MSM8939,1920x1200,240,arm64-v8a

Huawei,G716,hwG716-L070,,Phone,Qualcomm MSM8930,720x1280,320,armeabi-v7a

Huawei,Honor V8,HWKNT,3716-3738MB,Phone,HiSilicon KIRIN950,1080x1920

Huawei,G620S-L02,hwG620S-L02,896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Huawei,Honor Box Pro,hwHiTV-M1,997MB,TV,HiSilicon Hi3798M,1920x1080,320,armeabi-v7a

Huawei,G730-U30,hwG730-U30,,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Huawei,G7-L11,hwG7-L11,1841-1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v8a

Huawei,G700,hwG700-U00,1987MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Huawei,G700,hwG700-T00,,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Huawei,C8816D,hwC8816D,,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

Huawei,G700-T01,hwG700-T01,,,Mediatek MT6589T,720x1280,320,armeabi-v7a

Huawei,Honor 5A,HWLYO-L6735,1953MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Huawei,B199,hwB199,,Phone,Qualcomm MSM8628,720x1280,320,armeabi-v7a

Huawei,G8,HWRIO,1815-2755MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v8a

Huawei,G8,hwRIO-L02,2788MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v8a

Huawei,G8,hwRIO-L03,1814MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v8a

Huawei,Y330-U15,hwY330-U15,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,d-01G,d-01G,879MB,Tablet,HiSilicon KIRIN910,800x1280,213,armeabi-v7a

Huawei,å•Žă,°æ¼½é~...M2é¼'æ~¥ç%o^7.0,hwple703l,1807MB,Tablet,Qualcomm MSM8939,1200x1920,400,armeabi-v8a

Huawei,G6-C00,hwG6-C00,,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

Huawei,T1,hwt1823l,997MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

Huawei,T1,hwt1821l,898-1907MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

Huawei,G750-T00,hwG750-T00,1969MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Huawei,D2,hwD2-2010,1537MB,Phone,HiSilicon Hi3620,1280x1920,480,armeabi-v7a

Huawei,D2,hwD2-0082,1513-1636MB,Phone,HiSilicon Hi3620,1080x1920,480,armeabi-v7a

Huawei,D2,hwD2-6070,,Phone,HiSilicon Hi3620,1280x1920,480,armeabi-v7a

Huawei,G521-L176,HWG521-L,879MB,Phone,Marvell PXA1088,480x854,240,armeabi-v7a

Huawei,MT1,hwmt1-u06,1610-1793MB,Phone,HiSilicon Hi3620,720x1280,240

Huawei,WATCH,sturgeon,463MB,Wearable,Qualcomm APQ8026,400x400,280,armeabi-v7a

Huawei,P10 lite,HWWAS-H,2780-3725MB,Phone,HiSilicon KIRIN658,1080x1920,480,armeabi-v8a

Huawei,G750-T01,hwG750-T01,,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Huawei,Y330-U17,hwY330-U17,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Huawei,Honor Play,HWCOR,5712MB,Phone,HiSilicon KIRIN970,1080x2340,480,armeabi-v8a

Huawei,H891L,hwH891L,860MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Huawei,P8 Lite,hwALE-H,1857-1858MB,Phone,HiSilicon Hi6220,720x1280,320,arm64-v8a

Huawei,P8 Lite,hwALE-Q,1815-1908MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Huawei,nova plus,HWMLA,2807-2809MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Huawei,GR3,HWTAG-L6753,1927MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Huawei,Y625-U32,HWY625-U,,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Huawei,G6-L33,hwG6-L33,862MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,G660-L075,hwG660-L075,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Huawei,HUAWEI P9 lite mini,HWSLA-Q,1860MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

Huawei,Y6II,HWCAM-H,1857MB,Phone,HiSilicon Hi6220,720x1280,320,arm64-v8a

Huawei,Y6II,HWCAM-Q,1832MB,Phone,Qualcomm MSM8952,1280x720,320,arm64-v8a

Huawei,MediaPad T3 7,hwbG2,978MB,Tablet,Mediatek MT8127,1024x600,213,armeabi-v7a

Huawei,MediaPad T3 7,HWBG2,952MB,Tablet,Spreadtrum SC7731G,600x1024,213,armeabi-v7a

Huawei,G7-UL20,hwG7-UL20,1841-1910MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Huawei,å•Žä,ğ•...äº«6,HWNCE-L6750,2800MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Huawei,PORSCHE DESIGN HUAWEI Mate RS,HWNEO,5703MB,Phone,HiSilicon KIRIN970,1080x2160,480,arm64-v8a

Huawei,d-01H,d-01H,1656MB,Tablet,HiSilicon KIRIN930,1920x1200,240,arm64-v8a

Huawei,G6,hwG6-T00,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Huawei,P9,HWEVA,2780-3716MB,Phone,HiSilicon KIRIN950,1920x1080,480,arm64-v8a

Huawei,Y6,hwSCLU-Q,881MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Huawei,Y6,hwSCL-Q,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Huawei,Y6,hwSCC-Q,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Huawei,G700-U10,hwG700-U10,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Huawei,HUAWEI Y9 2018,HWFLA-H,2780MB,Phone,HiSilicon KIRIN659,1080x2160,480,arm64-v8a

Huawei,Y600D-C00,HWY600D-C00,409MB,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

Huawei,C8818,hwC8818,,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Huawei,G7-TL00,hwG7-TL00,1002-1841MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Huawei,GR5,HWKII-Q,1814-1815MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,G630-U251,hwG630-U251,912MB,Phone,Qualcomm  
MSM8212,720x1280,320,armeabi-v7a

Huawei,Y221-U03,QAY221-U,468MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Huawei,P6S-L04,hwp6s-l04,1873MB,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,G630,hwG630-T00,,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Huawei,G6-L22,hwG6-L22,862MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Huawei,é°|èŠ'4,hwRIO-AL00,2755MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Huawei,è•fè€€Note8,hwedison,3716-3731MB,Phone,HiSilicon  
KIRIN950,1440x2560,560,arm64-v8a

Huawei,MediaPad 10 Link+,hws10231l,769-879MB,Tablet,HiSilicon  
KIRIN910,1280x800,160,armeabi-v7a

Huawei,Y7,HWTRT-Q,2857MB,Phone,Qualcomm MSM8940,720x1280,320,armeabi-v7a

Huawei,PE-UL00,hwPE,3011-3012MB,Phone,HiSilicon KIRIN925,1080x1920,480,armeabi-v7a

Huawei,HUAWEI Y3 2017,HWCRO-L6737M,936MB,Phone,Mediatek  
MT6737M,480x854,240,armeabi-v7a

Huawei,Mate 8,HWNXT,2881-3724MB,Phone,HiSilicon KIRIN950,1080x1920,480,arm64-v8a

Huawei,G6-U34,hwG6-U34,908MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Huawei,Y635-TL00,hwY635,910MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Huawei,è•fè€€9i,HWLLD-H2,3788MB,Phone,HiSilicon KIRIN659,1080x2280,480,arm64-v8a

Huawei,Y221-U12,HWY221-U,,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Huawei,nova,HWCAZ,3559-3561MB,Phone,Qualcomm MSM8953,1080x1920

Huawei,nova,HWCAN,2807-2809MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Huawei,MediaPad M3 Lite 10,HWBALH-Q,2824MB,Tablet,Qualcomm  
MSM8940,1200x1920,320,arm64-v8a

Huawei,Honor View 10,HWBKL,5670-5712MB,Phone,HiSilicon  
KIRIN970,1080x2160,480,arm64-v8a

Huawei,HUAWEI Y5 Prime 2018,HWDRA-M,1832MB,Phone,Mediatek  
MT6739WW,1440x720,320,arm64-v8a

Huawei,Y540-U01,HWY540-U,970MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Huawei,X2,HWGemini,2791-2792MB,Phone,HiSilicon KIRIN930,1200x1920,400,arm64-v8a

Huawei,Y610,HWY610-U,409MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Huawei,HWT31,hwfdra04l,1809MB,Tablet,Qualcomm MSM8939,1920x1200,240,arm64-v8a

Huawei,HUAWEI Y7 Prime 2018,HWLDN-Q,2836MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Huawei,Y330-C00,hwY330-C00,,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

Huawei,G735-L23,hwG735,997-1902MB,Phone,HiSilicon Hi6220,720x1280,320,arm64-v8a

Huawei,SC-UL10,HWSC-UL10,1915MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Huawei,t1\_8p0,hws8701,913MB,Tablet,Qualcomm MSM8212,800x1280,213,armeabi-v7a

Huawei,H30-L02,hwH30,1897MB,Phone,HiSilicon KIRIN910,720x1280,320,armeabi-v7a

Huawei,P8,HWGRA,2791-2792MB,Phone,HiSilicon KIRIN930,1080x1920,480,arm64-v8a

Huawei,H30-T00,hwH30-T00,,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Huawei,G628-TL00,HWG628-TL,,Phone,Mediatek MT6752M,400x450,320,armeabi-v7a

Huawei,G730-U27,hwG730-U27,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Huawei,GT3,HWNMO-H,1781-1791MB,Phone,HiSilicon KIRIN650,1080x1920,480,arm64-v8a

Huawei,ECO,HWLUA-U6582,967MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Huawei,Mate 10 Pro,HWBLA,5631-5670MB,Phone,HiSilicon KIRIN970,1080x2160,480,arm64-v8a

Huawei,Q22,HWQ22,,Set top box,HiSilicon Hi3798CV200,1280x720,160,armeabi-v7a

Huawei,Y560-L01,HWY560-L,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Huawei,Y530,hwY530-U00,,Phone,Qualcomm MSM8210,480x854,240,armeabi-v7a

Huawei,HUAWEI MediaPad M3 Lite,HWCPN-Q,1819MB,Tablet,Qualcomm MSM8940,1920x1200,360,arm64-v8a

Huawei,Hol-U19,HWHol-U,953MB,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Huawei,G750-U10,hwG750-U10,1962MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Huawei,RIO-CL00,hwRIO-CL00,1814MB,Phone,Qualcomm MSM8939,720x1280,480,arm64-v8a

Hurricane,Fire,Fire,961MB,Phone,Mediatek MT6580M,540x960,240,armeabi-v7a

Hurricane,Vortex,C9,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Blast,Blast,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Hurricane,Bolt,Bolt,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Hurricane,Icon,Icon,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Hurricane,Panther,Panther,920MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Hurricane,Atlas,Atlas,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Hurricane,Flame,Flame,953MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Hurricane,Onyx,Hurricane\_Onyx,805MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi-v7a

Hurricane,Sprint,Sprint,1855MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Hurricane,Beam,Beam,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Vega,Vega,923MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Ace,Ace,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Surge,Surge,952MB,Phone,Mediatek MT8321,600x1024,160,armeabi-v7a

Hurricane,Epic,Epic,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Hurricane,Flex,Flex,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Giga,HURRICANE\_GIGA,947MB,Phone,Mediatek MT6580M,540x960,240,armeabi-v7a

Hurricane,Flint,Flint,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Vegas,Vegas,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Galaxy,Galaxy,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Hurricane,Edge,Edge,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Hurricane,Cobra,Cobra,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Ultra,Ultra,920MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Hurricane,Blaze,Blaze,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Charge,Charge,997MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Hurricane,Archer,Archer,920MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Hurricane,Lynx,Lynx,920MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Hurricane,Fuse,Fuse,923MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Vibe,Vibe,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Air,Air,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Ridge,Ridge,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Vulcan,Vulcan,915MB,Phone,Spreadtrum SC7731G,540x960,240,armeabi-v7a

Hurricane,SWIRL,Swirl,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Hurricane,Wave,Hurricane,457MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Hurricane,Glaze,Glaze,802MB,Phone,Spreadtrum SC9850,480x854,240,armeabi-v7a

Hurricane,S43,S43,920MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Hyundai,Seoul\_S8,Seoul\_S8,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Hyundai,Ultra Energy Plus,Ultra\_Energy\_Plus,1423MB,Phone,Mediatek  
MT6735,720x1280,320,arm64-v8a

Hyundai,Ultra Style,Ultra\_Style,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Hyundai,Hyundai Koral 7M3X,HT0703K,1024MB,Tablet,Mediatek  
MT8321,600x1024,160,armeabi-v7a

Hyundai,Ultra Live II,HYUNDAI\_Ultra\_Live\_II,3768MB,Phone,Mediatek  
MT6755,1080x1920,480,arm64-v8a

Hyundai,Eternity G23,G25523K,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hyundai,HDT-7433X,HDT-7433X,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Hyundai,CAR AVN SYSTEM,koecln,,,Telechips TCC8931,800x480,160,armeabi-v7a

Hyundai,Ultra Shine,Ultra\_Shine,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-  
v7a

Hyundai,Eternity G24,G25524K,1971MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hyundai,Eternity G22,G25022K,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hyundai,e551,e551,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hyundai,Ultra Dream,Ultra\_Dream,925MB,Phone,Mediatek MT6753,480x854,240,arm64-v8a

Hyundai,Ultra Vision Plus,Ultra\_Vision\_Plus,2858MB,Phone,Qualcomm  
MSM8937,720x1440,320,arm64-v8a

Hyundai,L500U,L500U,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Hyundai,HT0702W08,HT0702W08,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Hyundai,E435 Plus,E435\_Plus,926MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Hyundai,e551 Lite,e551\_Lite,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hyundai,HDT-7433H,HDT-7433H,985MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Hyundai,L575,L575,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Hyundai,Eternity W42,W25042L,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hyundai,e502,e502,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hyundai,Hyundai Koral 10W,HT1002W16,980MB,Tablet,Allwinner A64,800x1280,213,arm64-  
v8a

Hyundai,Ultra Energy Lite,Ultra\_Energy\_Lite,927MB,Phone,Mediatek  
MT6573,480x854,240,arm64-v8a

Hyundai,Eternity W44,W25544L,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Hyundai,Ultra Latitude,Ultra\_Latitude,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-  
v8a

Hyundai,Ultra Shadow,Ultra\_Shadow,2921MB,Phone,Mediatek  
MT6737T,720x1280,320,arm64-v8a

Hyundai,Eternity A24,A25024L,899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hyundai,Ultra Storm,Ultra\_Storm,2879-2917MB,Phone,Mediatek  
MT6753,1080x1920,480,arm64-v8a

Hyundai,Seoul 9,Seoul\_9,873MB,Phone,Mediatek MT6737,480x960,240,armeabi-v7a

Hyundai,A25563L,A25563L,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hyundai,A26062k,A26062K,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Hyundai,L502,Hyundai\_L502,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hyundai,A26062L,A26062L,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hyundai,L501,L501,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Hyundai,Ultra Trend,Ultra\_Trend,764MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Hyundai,Eternity G27,G24027K,962MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Hyundai,Ultra Vision,Ultra\_Vision,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Hyundai,Ultra Charm,Ultra\_Charm,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-  
v8a

Hyundai,Hyundai Koral 10X,HT1003X16,980MB,Tablet,Allwinner A64,1280x800,213,arm64-v8a

Hyundai,Ultra Active,Ultra\_Active,2894MB,Phone,Mediatek MT6573,720x1280,320,arm64-v8a

Hyundai,HY1-5085,HY1\_5085,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

Hyundai,e501,e501,949MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

HYUNDAI\_MAESTRO,HDT-A435G4,HDT\_A435G4,901MB,Phone,Mediatek  
MT8735,1280x800,160,armeabi-v7a

HYUNDAI\_MAESTRO,HDT\_1064GS,HDT\_1064GS,916MB,Tablet,Allwinner  
A64,800x1280,160,arm64-v8a

HYUNDAI\_MAESTRO,HDT-9421G,HDT-9421G,961MB,Tablet,Mediatek  
MT8321,600x1024,160,armeabi-v7a

HYUNDAI\_MAESTRO,HDT\_7433H\_PLUS,HDT\_7433H\_PLUS,984MB,Tablet,Rockchip  
RK3126C,600x1024,160,armeabi-v7a

HYUNDAI\_MAESTRO,HDT-A421GU,HDT-A421GU,954MB,Tablet,Mediatek  
MT8321,800x1280,213,armeabi-v7a

HYUNDAI\_MAESTRO,HDT-9433X,HDT-9433X,985MB,Tablet,Rockchip  
RK3126C,600x1024,160,armeabi-v7a

HYUNDAI\_MAESTRO,HDT\_7427G,HDT\_7427G,957MB,Tablet,Mediatek  
MT8321,1024x600,160,armeabi-v7a



HYUNDAI\_MAESTRO,HDT\_7427G\_PLUS,HDT\_7427G\_PLUS,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Hyve,Storm ST01,storm\_st01,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Hyve,Pryme01,pryme01,3841MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a

Hyve,Buzz BU01,buzz\_bu01,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

i-Buddie,TR10CS1\_P,TR10CS1,1979MB,Tablet,Intel Z2520,1280x800,160,x86

i-Buddie,TA10CA1,TA10CA1,965MB,Tablet,Intel Z2520,1280x800,160,x86

i-Buddie,TA71CA5,TA71CA5,966MB,Tablet,Intel Z2520,1024x600,160,x86

i-Buddie,TA80CA1,TA80CA1,,Tablet,Intel Z2560,800x1280,160,x86

i-Buddie,TR10CD1\_P,TR10CD1,965MB,Tablet,Intel Z2520,1280x800,160,x86

i-Buddie,TA10CA3,TA10CA3,965MB,Tablet,Intel Z2520,1280x800,160,x86

i-Buddie,TA10CA4,TA10CA4,965MB,Tablet,Intel Z2560,1280x800,160,x86

i-Buddie,TR10CD1,TR10CD1\_4,965MB,Tablet,Intel Z2520,1280x800,160,x86

i-Buddie,TR10CD1,TR10CD1\_2,965MB,Tablet,Intel Z2520,1280x800,160,x86

i-Buddie,TA71CA1,TA71CA1,966MB,Tablet,Intel Z2520,1024x600,160,x86

i-Buddie,TR10CS1,TR10CS1\_12,1984MB,Tablet,Intel Z2520,1280x800,160,x86

i-Buddie,TR10CS1,TR10CS1\_2,965MB,Tablet,Intel Z2520,1280x800,160,x86

i-Mobile,i-STYLE 812 4G,i\_style\_812\_4G,934MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

i-Mobile,IQX KEN,IQX\_KEN,1852MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

i-Mobile,IQ II,imobileiq2\_sprout,890-893MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

i-Mobile,Y1,Y1,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

i-Mobile,i-STYLE 713,i-STYLE\_713,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

i-Mobile,A956,A956,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

iBall,iBall Slide Twinkle i5,Twinkle\_i5,959MB,Tablet,Mediatek MT8321,600x1024,213,armeabi-v7a

iBall,iBallSlide\_Wings,iBallSlide\_Wings,1970MB,Phone,Mediatek MT8321,800x1280,213,armeabi-v7a

iBall,iBall Slide Wings 4GP,Slide\_Wings\_4GP,1925MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

iBall,iBall,iBall\_Slide\_Dazzle\_i7,951MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

iBall,iBall,iBall\_Slide\_Brace\_XJ,2904MB,Tablet,Mediatek MT8783,1280x800,160,arm64-v8a

iBall,iBall Slide Imprint 4G,Imprint\_4G,897MB,Tablet,Mediatek MT8735,600x1024,213,arm64-v8a

iBall,iBall Slide Nimble 4G,Slide\_Nimble\_4G,2907MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

iBall,iBall Slide Snap 4G2,Snap\_4G2,1906MB,Tablet,Mediatek MT8735,600x1024,213,arm64-v8a

iBRIT,Alpha,AF51,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

iBRIT,iBRIT\_I5,i5,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

iBRIT,iBRIT SpeedX,SpeedX,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

iBRIT,Speed\_Pro\_Plus,SF56,2846MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Ice Phone,Mini,ice\_phone\_mini,473MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

ICL-KME CS OJSC,TR10CD1,TR10CD1\_7,,Tablet,Intel Z2520,1280x800,160,x86

Icon,Portal\_10i,Portal\_10i,1977MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

iCraig,CMP797,CMP797,470MB,Tablet,Actions ATM7059,600x1024,160,armeabi-v7a

iCraig,CLP288,ICRAIG\_CLP288,879MB,Tablet,Actions ATM7021A,1024x600,160,armeabi-v7a

iCraig,CMP828,CMP828,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

iCraig,CMP770,ICRAIG\_CMP770,879MB,Tablet,Actions ATM7021A,800x480,120,armeabi-v7a

iCraig,CLP\_291,ICRAIG\_CLP\_291,879MB,PC,Actions ATM7029B,1024x600,160,armeabi-v7a

iCraig,CMP\_771,ICRAIG\_CMP\_771,879MB,Tablet,Actions ATM7029B,1024x600,160,armeabi-v7a

iCraig,CMP\_773,ICRAIG\_CMP\_773,879MB,Tablet,Actions ATM7029B,1024x600,160,armeabi-v7a

iCraig,CMP826,CMP826,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

iCraig,CMP823,CMP823,490MB,Tablet,Rockchip RK3128,800x480,160,armeabi-v7a

iCraig,CMP798,CMP798,2003MB,Tablet,Actions ATM7059,600x1024,160,armeabi-v7a

iCraig,CMP821,CMP821,490MB,Tablet,Rockchip RK3128,600x1024,160,armeabi-v7a

iCraig,CMP791,CMP791,470MB,Tablet,Actions ATM7059,600x1024,160,armeabi-v7a

iCraig,CMP793,CMP793,470MB,Tablet,Actions ATM7059,1024x600,160,armeabi-v7a

IDEA,i4901,i4901,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

iDea USA,CT8,CT8,1024MB,Tablet,Rockchip RK3188,768x1024,160,armeabi-v7a

iDeaUSA,CT7,CT7,,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

iDeaUSA,CT10,CT10,776MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

iFit,IFT1018,IFT1018,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

iGet,SMART\_G81H,SMART\_G81H,1969MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

iGet,SMART,iGET\_SMART,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

iGet,SMART\_L102,iGET\_SMART\_L102,1911MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

iGet,SMART\_G102,iGET\_SMART\_G102,1972MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

iGet,SMART\_G81,SMART\_G81,953MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

iGet,SMART\_G71,iGET\_SMART\_G71,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

iGet,S100,iGET\_S100,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

iGet,SMART\_G101,iGET\_SMART\_G101,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Ikimobile,KF45,KF45,946MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Ikon,IK-7108,IK-7108,876MB,Phone,Spreadtrum SC9832A,600x1024,213,armeabi-v7a

IkuMobile,I3,I3,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

IkuMobile,T1,T1,5780MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

IkuMobile,K2,IKU\_K2,863MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

iLa Mobile,iLA-X,iLA-X,2894MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

iLa Mobile,D1,D1,1973MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

iLa Mobile,S1,S1,1845MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

iLa Mobile,iLA Silk,iLA\_Silk,3609MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

IlIke,X3\_PRO\_SLIM,X3\_PRO\_SLIM,954MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

IlIke,X5\_PRO,X5\_PRO,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ImageMobile,Rio,Rio,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

ImageMobile,Ipanema,C001,925MB,Phone,Mediatek MT8735,480x854,240,arm64-v8a

IMO(In My Opinion),IMO Q,IMO\_Q,964MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Impecca,ET7050D,ET7050D,418MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

iNanny,NC1000,NC1000,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Inet-Tablet,D7911L3BC\_OGS,D7911L3BC\_OGS,,Tablet,Allwinner A23,1024x768,160,armeabi-v7a

Inet-Tablet,D711HC\_PG,D711HC\_PG,,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Infinity,10.1-v3,Infinity\_101\_v3,1024MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Infinity,10.1-v2,Infinity-101-v2,879MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Infinix,HOT5 Lite,X557,1973-1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Infinix,HOT 4,Infinix-X5511,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Infinix,HOT5 Lite,Infinix-X559,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Infinix,X555,X555,2892-2918MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a

Infinix,Infinix,Infinix\_X510\_sprout,960-961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Infinix,Zero 5 Pro,Infinix-X603,5818MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Infinix,NOTE 3,X601,1885-1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Infinix,NOTE 4,Infinix-X572,1885-2846MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Infinix,NOTE 4 Pro,Infinix-X571,2845-2891MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Infinix,Note 5,Infinix-X604\_sprout,2786MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a

Infinix,Smart 2 Pro,Infinix-X5514,1869MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

Infinix,SURF 2,INFINIX\_X511,2003MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Infinix,RACE Blot2,Infinix\_X454,907MB,Phone,Mediatek MT6732,480x854,240,armeabi-v7a

Infinix,X405,up09\_infinix\_x405\_gms,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Infinix,Infinix X5010,Infinix-X5010,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Infinix,HOT5,Infinix-X559C,1974MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Infinix,HOT 6,Infinix-X606B,910MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Infinix,HOT 6,Infinix-X606,1910MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Infinix,HOT 3,INFINIX-X554,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Infinix,HOT 3 LTE,INFINIX-X553-A1,1893MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Infinix,HOT 3 LTE,INFINIX-X553,1893MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Infinix,X600,INFINIX-X600-H533-5M,1927MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Infinix,X600,INFINIX-X600,997-1855MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Infinix,X600,INFINIX-X600-5M,919-920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Infinix,X505,X505,974MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Infinix,HOT NOTE,Infinix-X551,952MB,Phone,Mediatek MT6592M,720x1080,320,armeabi-v7a

Infinix,S2,Infinix-X522,1926-2907MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Infinix,HOT 6 Pro,Infinix-X608,1855MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Infinix,Zero 2,Infinix\_X509,1969MB,Phone,Mediatek MT6592T,720x1280,320,armeabi-v7a

Infinix,X521,Infinix-X521,1901-1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Infinix,X521,Infinix-X521-Pro,2933MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Infinix,X521,Infinix-X521-3G,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Infinix,HOT 4 Lite,X557-Lite,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Infinix,X552-F1,INFINIX-X552-95M,2822MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Infinix,Zero 4 Plus,X602,3842-3843MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a

Infinix,HOT S3,Infinix-X573,2859MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Infinix,HOT S3,Infinix-X573B,3611MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Infinix,RACE Bolt 3,X455,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Infinix,X551,INFINIX-X551,953MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Infinix,X552,INFINIX-X552,2822-2888MB,Phone,Mediatek MT6795,1920x1080,480,arm64-v8a

Infinix,Hot 4 Pro,Infinix-X5511-13M,2935MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Infinix,HOT 4 Pro,X556,1902-1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Infinix,NOTE 3 Pro,X601-LTE,2892-2918MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Infinix,NOTE 3 Pro,X601-3G,2918MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Infinix,Smart 2,Infinix-X5515F,1869MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

Infinix,Smart 2,Infinix-X5515,854MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Infinix,Smart 2,Infinix-X5515I,2885MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

Infocus,M510t,TID,853MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Infocus,M5s,AB5,2873MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Infocus,IF9007,AG5,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Infocus,IF9007,AG2,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Infocus,M370,FOT,893-894MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Infocus,M377,FO7,892MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Infocus,M430,HGO,1916-1942MB,Phone,Spreadtrum SC9830A,480x854,240,armeabi-v7a

Infocus,M370i,FAT,892-893MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Infocus,IN335,IVM,833MB,Phone,Qualcomm MSM8930,540x960,240,armeabi-v7a

Infocus,IF9035\_IN,A62,1885MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Infocus,M500,InFocus\_M500,916MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Infocus,M2+,LSC,853MB,Phone,Qualcomm MSM8926,768x1280,320,armeabi-v7a

Infocus,Epic 1,JGZ,2756MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a

Infocus,M330,D77,1968MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Infocus,M812A,VN2,2868-2883MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Infocus,M518,MC2\_APT,853MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Infocus,CS1 8.0,cs180,1891MB,Tablet,Intel Z3736F,1200x1920,320,x86

Infocus,M320,M320,1963-1969MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Infocus,M530,G20,1914MB,Phone,Mediatek MT6595,720x1280,320,armeabi-v7a

Infocus,IN815,VK3,1921-1929MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Infocus,M512,MC2\_CN,851MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Infocus,M2,LSO,853MB,Phone,Qualcomm MSM8926,768x1280,320,armeabi-v7a

Infocus,M511,TID\_TWN,853MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Infocus,M511,TID\_CHT,853MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Infocus,Vision 3 Lite,BU2,1864MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a

Infocus,IN260,IN260,466MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Infocus,FP-U320-INF-WLTW,U320-WF,854MB,Tablet,Marvell PXA1088,1280x800,213,armeabi-v7a

Infocus,M460,G3T,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Infocus,M350,G3E,894-900MB,Phone,Mediatek MT6732,720x1280,320,arm64-v8a

Infocus,M350,G30,466-1902MB,Phone,Mediatek MT6732,720x1280,320,arm64-v8a

Infocus,M320e,M320e,948-952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Infocus,IN810,VKY,1921-1929MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Infocus,M415,ZL3,966MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Infocus,IF9001,AA2,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Infocus,InFocus M7S,A08,2871MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a

Infocus,Amazing A8,D78,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Infocus,M680,G42,1911-1913MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a

Infocus,InFocus M7 Lite,A02,1864MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a

Infocus,C7,C2107,1506MB,Tablet,Allwinner A83T,1200x1920,320,armeabi-v7a

Infocus,T3000,P7M,970MB,Tablet,Mediatek MT6589,800x1280,213,armeabi-v7a

Infocus,M550 3D,ZD1,1902MB,Phone,Mediatek MT6752,1080x1920,480,armeabi-v7a

Infocus,IF9002,AB2,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Infocus,M550,ZZ1,1902MB,Phone,Mediatek MT6752,1080x1920,480,armeabi-v7a

Infocus,M260,ZL2,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Infocus,NewTab F1,f1,,Tablet,Allwinner A31,1280x800,160,armeabi-v7a

Infocus,Vision 3 Pro,AY2,3833MB,Phone,Mediatek MT6750,720x1339,320,arm64-v8a

Infocus,IF9021,AU8,2801MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Infocus,A1S,AE2,873MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Infocus,M535\_00WW,G40,1928-2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Infocus,M210,M210,954-966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Infocus,InFocus M6S,AH2,3834MB,Phone,Mediatek MT6570,720x1280,320,arm64-v8a

Infocus,M810,VNA,1821-1852MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Infocus,MADA,A62\_mini,873MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Infocus,M2\_3G,G10,955MB,Phone,Mediatek MT6582,768x1280,320,armeabi-v7a

Infocus,M320m,M320m,,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Infocus,IN610,MG2,971MB,Phone,Mediatek MT6589,720x1280,240,armeabi-v7a

Infocus,Big Tab,IF195a,1875MB,Tablet,NVidia Tegra 4 T40,1600x900,160,armeabi-v7a

Infocus,Big Tab,IF236a,1875MB,Tablet,NVidia Tegra 4 T40,1920x1080,240,armeabi-v7a

Infocus,M812i,V2I,2868-2883MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Infocus,Smart503,MC2,853MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Infocus,M808i,ZM1,1911-1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Ingenico,AXIUM D7,axium,899MB,Tablet,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Ingenico,Moby-M70,Moby-M70,1972MB,Tablet,Mediatek MT8167B,600x1024,160,arm64-v8a

Inhon,V6,V6,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Inhon,E30,E30,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Inhon,L35,L35,997MB,Phone,Mediatek MT6735,854x480,240,arm64-v8a

Inhon,L50,INHON\_L50,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Inhon,L55,L55,846MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Innjoo,Halo 5 3 G,Halo\_5\_3G,925MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Innjoo,Max 4 Pro,Max\_4\_Pro,3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Innjoo,VISION LTE,VISION\_LTE,860MB,Phone,Mediatek MT6737T,720x1440,320,armeabi-v7a

Innjoo,Fire 4 Plus,Fire\_4\_Plus,1801MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Innjoo,Halo2 3G,Halo2\_3G,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Innjoo,F5,F5,922MB,Tablet,Spreadtrum SC7731C,600x1024,213,armeabi-v7a

Innjoo,Halo4 mini LTE,Halo\_4\_mini\_LTE,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Innjoo,Halo 4 LTE,Halo\_4\_LTE,853MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Innjoo,Fire 4,Fire\_4,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Innjoo,3,InnJoo\_3,3885MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Innjoo,Fire 4 Pro,Fire\_4\_Pro,2869MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Innjoo,Elite Dual,Fire\_5\_LTE,848MB,Phone,Mediatek MT6737,1080x1920,480,armeabi-v7a

Innjoo,InnJoo-5,InnJoo-5,2867MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

Innjoo,Halo2 LTE,Halo2\_LTE,917MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Innjoo,Max3 LTE,Max3\_LTE,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

iNO Mobile,S9,iNO\_S9,1900MB,Phone,Mediatek MT6737,1080x1920,480,arm64-v8a

INOI,INOI\_2\_LITE,INOI\_2\_LITE,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

INOI,INOI\_2,INOI\_2,903MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

INOI,INOI\_3\_LITE,INOI\_3\_LITE,958MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

INOI,INOI\_6\_LITE,INOI\_6\_Lite,959MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Insignia,NS-P11A8100,NS-P11A8100,947MB,Tablet,Mediatek MT8163,1366x768,160,arm64-v8a

Insignia,NS-P10A8100K,mid1028\_ma,947MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Insignia,NS-14T002,ns\_14t002,1024MB,Tablet,Rockchip RK3168,1024x768,160,armeabi-v7a

Insignia,NS-P10A6100,NS-P10A6100,970-973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Insignia,NS-P16AT08,mid8005,973MB,Tablet,Mediatek MT8127,1280x800,213,armeabi-v7a

Insignia,FLEX 8â€™â€™ LTE Android Tablet,ns\_15t8lte,1024MB,Tablet,Rockchip RK3188,1280x800,160,armeabi-v7a



Insignia,NS-P10A7100,NS-P10A7100,919MB,Tablet,Intel C3230RK,800x1280,213,x86

Insignia,MID7802RA,MID7802RA,2013MB,Tablet,Rockchip RK3288,1536x2048,320,armeabi-v7a

Insignia,NS-15AT07,NS-15AT07,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Insignia,NS-P16AT10,NS-P16AT10,970-973MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

Insignia,"Flex 8""",ns\_15at08,1024MB,Tablet,Rockchip RK3188T,1024x768,160,armeabi-v7a

Insignia,NS-P10A8100,mid1023\_ma,947MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Insignia,Flex 10.1,ns\_14t004,970MB,Tablet,NVidia Tegra 3 T30,1366x768,160,armeabi-v7a

Insignia,NS-P08A7100,NS-P08A7100,919MB,Tablet,Intel C3230RK,800x1280,213,x86

Insignia,NS-15AT10,TA120,798MB,Tablet,Amlogic AMLM801,1280x800,160,armeabi-v7a

Inspire Mobile,IMP-R01W,IMP-R01W,898MB,Phone,Qualcomm MSM8909,320x432,160,armeabi-v7a

Intel,TR10CD1(PVT2),TR10CD1\_6,,Tablet,Intel Z2560,1280x800,160,x86

Intel,INTEXÂ AQUAÂ LIONSÂ N1,INTEX\_AQUA\_LIONS\_N1,934MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Intel,TR10CS1 (PVT2),TR10CS1\_4,,Tablet,Intel Z2560,1280x800,160,x86

intelkom,meanIT\_C2,meanIT\_C2,1976MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

intelkom,meanIT\_C1,meanIT\_C1,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Intenso,Tab814S,Tab814S,837MB,Tablet,Amlogic AML8726-M6,1024x768,160,armeabi-v7a

Intenso,Tab734,Tab734,1024MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Intex,Aqua Lions 3,INTEX\_AQUA\_LIONS\_3,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,ELYT E7,INTEX\_ELYT\_E7,2870MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Intex,Aqua 5.5 VR,Aqua\_5\_5\_VR,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,Elite E1,Intex\_Elite\_E1,1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Intex,INTEX AQUA AMAZE+,INTEX\_AQUA\_AMAZE\_PLUS,915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Intex,Aqua A4+,INTEX\_AQUA\_A4\_PLUS,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Intex,INTEX\_AQUA\_S3,INTEX\_AQUA\_S3,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Intex,Aqua Pride,AquaPride,966MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Intex,Aqua Jewel 2,INTEX\_AQUA\_JEWEL\_2,1890MB,Phone,Spreadtrum  
SC9832A,720x1280,320,armeabi-v7a

Intex,INDIE 15,AQUA\_LIONS\_X1,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,Aqua\_Q8,Aqua\_Q8,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Intex,INTEX AQUA S1,INTEX\_AQUA\_S1,908MB,Phone,Mediatek  
MT6737M,480x854,240,armeabi-v7a

Intex,Aqua Power IV,INTEX\_AQUA\_POWER\_IV,908MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Intex,Aqua\_Lions\_4G,INTEX\_AQUA\_LIONS\_4G,916MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Intex,Aqua View,AquaView,1946MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Intex,AQUA CRYSTAL,INTEX\_AQUA\_CRYSTAL,927MB,Phone,Mediatek  
MT6737M,720x1280,320,armeabi-v7a

Intex,Aqua Supreme+,Aqua\_Supreme\_Plus,1928MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

Intex,INTEX AQUA Lions T1,AQUA\_LIONS\_T1,878MB,Phone,Spreadtrum  
SC9832,480x854,240,armeabi-v7a

Intex,ELYT E1,INTEX\_ELYT\_E1,1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Intex,Aqua 4.0 3G,INTEX\_AQUA\_4\_3G,458MB,Phone,Spreadtrum  
SC7731C,360x640,160,armeabi-v7a

Intex,Aqua Power 4G,Intex\_Aqua\_Power\_4G,918MB,Phone,Mediatek  
MT6753,720x1280,320,arm64-v8a

Intex,i1,INTEX\_i1,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Intex,STAARi 12,INTEX\_ELYT\_E6,2932MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,T1 Plus,INTEX\_ELYT\_DUAL,1875MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-  
v7a

Intex,AQUA TREND LITE,INTEX\_AQUA\_TREND\_LITE,934MB,Phone,Mediatek  
MT6737,480x854,240,armeabi-v7a

Intex,Intex Aqua FulVU e5,AQUA\_FulVU\_e5,801MB,Phone,Spreadtrum  
SC9850,480x960,240,armeabi-v7a

Intex,INTEX Aqua Selfie,INTEX\_AQUA\_SELFIE,1890MB,Phone,Spreadtrum  
SC9832A,720x1280,320,armeabi-v7a

Intex,Cloud AX1,INTEX\_CLOUD\_AX1,877MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Intex,AQUA\_4.0\_4G,INTEX\_AQUA\_4\_4G,449MB,Phone,Spreadtrum  
SC9832,360x640,160,armeabi-v7a

Intex,INTEX AQUA NOTE 5.5,AQUA\_NOTE\_5\_5,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,Aqua A4,INTEX\_AQUA\_A4,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Intex,Cloud style 4G,Intex\_Cloud\_Style\_4G,915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Intex,Aqua Lions 2,INTEX\_AQUA\_LIONS\_2,873MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Intex,Aqua Strong 5.1+,Aqua\_Strong\_5\_1\_Plus,916MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Intex,AQUA YOUNG 4G,INTEX\_AQUA\_YOUNG\_4G,926MB,Phone,Mediatek MT6737M,480x854,213,arm64-v8a

Intex,AQUA CRYSTAL+,AQUA\_CRYSTAL\_PLUS,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,Aqua Ring,Aqua\_Ring,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Intex,STAARi 10,AQUA\_LIONS\_X1\_PLUS,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,INTEX AQUA STYLE 3,INTEX\_AQUA\_STYLE\_3,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Intex,AQUA ZENITH,INTEX\_AQUA\_ZENITH,908MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Intex,Aqua 4G mini,INTEX\_AQUA\_4G\_MINI,425MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

Intex,Aqua Aura 2GB,Aqua\_Aura\_2GB,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Intex,AQUA LIONS T1 LITE,AQUA\_LIONS\_T1\_LITE,873MB,Phone,Spreadtrum SC9830,480x854,240,armeabi-v7a

Intex,Aqua 5.5 VR+,AQUA\_5\_5\_VR\_PLUS,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Intex,Cloud\_Q11\_4G,Cloud\_Q11\_4G,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Invens,Fighter,Fighter,895MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Invens,F1,F1,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Invens,F2,F2,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Invens,Eager,Eager,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Inverse Net,EP172PR,EP172PR,3829MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

ION ELECTRONICS,Kids,Kids,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

lpro,Kylin\_5.0S,Kylin\_5\_0S,959MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

lpro,WIN,WIN,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

lpro,PHOENIX 5.0,PHOENIX\_50,914MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a

lpro,Kylin 5.5,Kylin\_55,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

lpro,Phonenix50S,Phonenix50S,939MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

lpro,XPLAY,XPLAY,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

IPRODA,T1144,T1144,1024MB,Tablet,Rockchip RK3188T,1024x600,160,armeabi-v7a

lrbis,TZ967,TZ967,914MB,Tablet,Spreadtrum SC7731G,1280x800,213,armeabi-v7a

lrbis,IRBIS TZ747,TZ747,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

lrbis,IRBIS TZ752,TZ752,914MB,Tablet,Spreadtrum SC7731,1280x800,213,armeabi-v7a

lrbis,SP454,SP454,949MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

lrbis,TZ762,TZ762,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi-v7a

lrbis,SP511,SP511,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

lrbis,TZ961,TZ961,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

lrbis,TZ877,TZ877,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

lrbis,TZ150,TZ150,922MB,Tablet,Spreadtrum SC7731C,1024x600,160,armeabi-v7a

lrbis,TZ968,TZ968,876MB,Tablet,Spreadtrum SC9832,1280x800,213,armeabi-v7a

lrbis,SP517,SP517,896MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

lrbis,TZ964,TZ964,914MB,Tablet,Spreadtrum SC7731G,1280x800,213,armeabi-v7a

lrbis,SP515,SP515,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

lrbis,TZ963,TZ963,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

lrbis,TZ177,TZ177,915MB,Tablet,Spreadtrum SC7731,1024x600,213,armeabi-v7a

lrbis,IRBIS TZ198,TZ198,1878MB,Tablet,Mediatek MT8735,1200x1920,213,arm64-v8a

lrbis,IRBIS TZ178,TZ178,915MB,Tablet,Spreadtrum SC7731,1024x600,213,armeabi-v7a

lrbis,IRBIS TZ737,TZ737,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

lrbis,TZ969,TZ969,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

lrbis,IRBIS TZ753,TZ753,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

lrbis,TZ856,TZ856,951MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

lrbis,TZ742,TZ742,914MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

lrbis,TZ855,TZ855,952MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

Irbis,TZ874,TZ874,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Irbis,IRBIS TZ176,TZ176,915MB,Tablet,Spreadtrum SC7731,1024x600,213,armeabi-v7a

Irbis,SP510,SP510,926MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Irbis,TZ890,TZ890,1895MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

Irbis,TZ962,TZ962,914MB,Tablet,Spreadtrum SC7731,1280x800,213,armeabi-v7a

Irbis,IRBIS TZ175,TZ175,915MB,Tablet,Spreadtrum SC7731,1024x600,213,armeabi-v7a

Irbis,SP453,SP453,964MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

Irbis,SP455,SP455,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Irbis,TZ721,TZ721,921MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

Irbis,TZ892,TZ892,1888MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Irbis,TZ960,TZ960,914MB,Tablet,Spreadtrum SC7731,1280x800,213,armeabi-v7a

Irbis,TZ885,TZ885,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Irbis,TZ717,TZ717,922MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

Irbis,TZ184,TZ184,914MB,Tablet,Spreadtrum SC7731G,800x1280,160,armeabi-v7a

Irbis,TZ726,TZ726,921MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

Irbis,TZ716,TZ716,921MB,Tablet,Spreadtrum SC7731C,1024x600,160,armeabi-v7a

Irbis,TZ183,TZ183,1888MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Irbis,TZ165,TZ165,922MB,Tablet,Spreadtrum SC7731C,1024x600,160,armeabi-v7a

Irbis,TZ794,TZ794,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Irbis,TZ725,TZ725,921MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

Irbis,TZ771,TZ771,900MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

Irbis,TZ781,TZ781,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Irbis,TZ872,TZ872,876MB,Tablet,Spreadtrum SC9832,1280x800,213,armeabi-v7a

Irbis,TZ831,TZ831,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

Irbis,TZ195,TZ195,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi-v7a

Irbis,SP550,SP550,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Irbis,TZ720,TZ720,921MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

Irbis,TZ714,TZ714,921MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

Irbis,TZ777,TZ777,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Irbis,SP401,SP401,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Irbis,TZ841,TZ841,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

Irbis,TZ965,TZ965,914MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi-v7a

Irbis,SP514,SP514,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Irbis,SP552,SP552,1869MB,Phone,Mediatek MT6737,720x1440,320,armeabi-v7a

Irbis,SP551,SP551,1885MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Irbis,TZ55,TZ55,963MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

iReplace,Frog One,FrogOne,901MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Iris,VOX 4s,VOX\_4s,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Iris,NEXT U,NEXT\_U,2816MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Iris,VOX Energy,VOX\_Energy,861MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Iris,NEXT P,NEXT\_P,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Iris,IS2\_Plus,IS2\_Plus,965MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Iris,VOX STEEL Plus,VOX\_STEEL\_Plus,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Iris,VOX STEEL Plus,VOX\_STEEL\_Plus\_V2,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Iris,NEXT P+,NEXT\_P\_PLUS,2857MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Iris,IS2S,IS2S,908MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

iRiver,WPT005,wikipad,971MB,Tablet,NVidia Tegra 3 T30,1280x800,213,armeabi-v7a

iRulu,X18,X18,978MB,Tablet,Allwinner H64,800x1280,160,arm64-v8a

iRulu,X37,iRULU-X37,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

iRulu,Irulu,octopus-masu,939MB,Tablet,Allwinner A83T,1024x600,160,armeabi-v7a

iRulu,X27,X27,963MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

iRulu,X4,iRULU\_X4,2048MB,Tablet,Allwinner A64,1200x1920,320,arm64-v8a

iRulu,iRULU\_G36,iRULU\_G36,2805MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

iRulu,L21,L21,458MB,Tablet,Mediatek MT8163,1368x768,120,arm64-v8a

iRulu,L20,L20,1972MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

iRulu,X57,iRULU\_X57,916MB,Tablet,Allwinner A64,1280x800,213,arm64-v8a

iRulu,X58,iRULU-X58,916MB,Phone,Allwinner A64,768x1024,160,arm64-v8a

iRulu,X67,iRULU\_X67,1020MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

iRulu,X47,X47,1002MB,Tablet,Allwinner A33,1280x800,213,armeabi-v7a

iRulu,X40,iRULU-X40,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

iRulu,Y57,iRULU\_Y57,984MB,Phone,Rockchip RK3126C,600x1024,160,armeabi-v7a

Isafe,IS520.1,IS520\_1,3072MB,Phone,Qualcomm MSM8953,480x854,240,arm64-v8a  
Itel,it1518,itel\_it1518,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a  
Itel,itel S32LTE,itel-S32LTE,1908MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a  
Itel,it1355,itel\_it1355,458MB,Phone,Spreadtrum SC7731C,320x480,160,armeabi-v7a  
Itel,S32,itel-S32,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a  
Itel,it1703,itel\_it1703,953MB,Phone,Spreadtrum SC7731G,1024x600,160,armeabi-v7a  
Itel,Prime 4,itel\_Prime4,915MB,Phone,Spreadtrum SC7731G,600x1024,160,armeabi-v7a  
Itel,A41,itel\_A41,916MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a  
Itel,it1512,itel\_it1512,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a  
Itel,A51,itel\_A51,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a  
Itel,P11,itel\_P11,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a  
Itel,P12,itel\_P12,458MB,Phone,Spreadtrum SC7731C,854x480,240,armeabi-v7a  
Itel,itel P41,itel\_P41,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a  
Itel,it1513,itel\_it1513,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a  
Itel,it1702,itel\_it1702,953MB,Phone,Spreadtrum SC7731G,600x1024,160,armeabi-v7a  
Itel,it1553,itel-it1553,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a  
Itel,it1508,itel\_it1508,458MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a  
Itel,it1508,itel\_it1508C,458MB,Phone,Spreadtrum SC7731C,854x480,240,armeabi-v7a  
Itel,A21,itel\_A21,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a  
Itel,P51,P51,956MB,Phone,Mediatek MT6580M,1280x720,320,armeabi-v7a  
Itel,S31,S31,958MB,Phone,Mediatek MT6580M,720x1280,320,armeabi-v7a  
Itel,it1507,itel\_it1507C,456MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a  
Itel,it1507,itel\_it1507,997MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a  
Itel,it1508 Plus,itel\_it1508Plus,965MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a  
Itel,it1520,itel-it1520,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a  
Itel,it1506,itel\_it1506,997MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a  
Itel,S11 Plus,S11Plus,1983MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a  
Itel,it1505,itel\_it1505,953MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a  
Itel,A41 Plus,itel\_A41Plus,1928MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a  
Itel,itel A20,itel-A20,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a  
Itel,P31,itel-P31,963MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Itel,itel A11,itel\_A11,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Itel,S11X,itel-S11X,916MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Itel,A44 Pro,itel-A44-Pro,1914MB,Phone,Mediatek MT6737M,480x960,240,armeabi-v7a

Itel,it1551,itel\_it1551C,457MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Itel,it1551,itel\_it1551,997MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Itel,itel A31,itel\_A31,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Itel,it1550,itel\_it1550,2003MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a

Itel,it1556 Plus,itel\_it1556Plus,964MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Itel,it1556,itel\_it1556,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Itel,A44,itel-A44,898MB,Phone,Mediatek MT6737M,480x960,240,armeabi-v7a

Itel,itel A45,itel-A45,862MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Itel,P32,itel-P32,916MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Itel,itel A42 Plus,itel-A42Plus,1890MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Itel,A43,itel-A43,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Itel,S21,itel-S21,899MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Itel,it1407,itel\_it1407,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Itel,itel S12,itel-S12,902MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Itel,it1655S,itel\_it1655S,997MB,Phone,Mediatek MT6572W,320x480,160,armeabi-v7a

Itel,A15,itel-A15,441MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Itel,itel A40,itel-A40,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Itel,it1655,itel\_it1655,470MB,Phone,Mediatek MT6572W,320x480,160,armeabi-v7a

Itel,it1516 Plus,itel\_it1516Plus,964MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Itel,it1409,itel\_it1409,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Itel,itel A52,itel-A52,916MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Itel,it1408,itel\_it1408,997MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi-v7a

Itel,it1408,itel\_it1408C,457MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi-v7a

Itel,A32F,itel-A32F,917MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Itel,A13 Plus,itel-A13Plus,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Itel,it1355M,itel\_it1355M,470MB,Phone,Mediatek MT6572W,320x480,160,armeabi-v7a

Itel,A22,itel-A22,905MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Itel,A12,itel\_A12,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a



Itel,it1460,itel-it1460-Pro,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Itel,S11,S11,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Itel,S41,itel\_S41,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Itel,A13,itel\_A13,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Itel,A31 Plus,itel-A31Plus,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Itel,S42,itel-S42,2860MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Itworks,TM705,TM705,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

IUNI,N1,IUNI\_N1,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

IUSA,TR10CS1,TR10CS1\_7,1979MB,Tablet,Intel Z2520,1280x800,160,x86

IView,1070TPC,tulip-d100,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

IView,778TPC,778TPC,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

IView,920TPC,920TPC,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

IView,IVIEW,IVIEW\_1170TPC,916MB,Tablet,Allwinner A64,1280x800,160,arm64-v8a

IView,788TPCII,iView\_788TPCII,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

IView,SupraPad i700,g01i,1984MB,Tablet,Intel Z2520,1024x600,160,x86

IView,769TPC,tulip-d86v,916MB,Tablet,Allwinner A64,1024x580,160,arm64-v8a

IView,776TPCIII,776TPCIII,378MB,Tablet,Allwinner A23,800x480,120,armeabi-v7a

IView,Retailer Stores,730TPC,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

IView,SupraPad i785Q,anchor,894MB,Tablet,Intel Z3735,768x1024,160,x86

iVOOMi,Me 3S,Me\_3S,2959MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

iVOOMi,i1,i1,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

iVOOMi,i2,i2,2885MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a

iVOOMi,i1s,i1s,2895MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

iVOOMi,Me 4,Me\_4,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

iVOOMi,Me 5,Me\_5,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

iVOOMi,V5,V5,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

iVOOMi,Me 1,Me\_1,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

iVOOMi,Me 2,Me\_2,1949MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

iVOOMi,Me 3,Me\_3,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

iVOOMi,Me 1+,Me\_1\_plus,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

iVOOMi,i2 Lite,i2\_Lite,1879MB,Phone,Mediatek MT6739WW,1440x720,320,arm64-v8a

JabrBox,S502,S502,883MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

JabrBox,H460B01,H460,900MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

Janam,XT100,XT100,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Janam,XT2,XT2,887-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Janam,XM75,XM75,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Jesy,J9S,J9S,3805MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Jide,Remix Mini,rm1g,1985MB,,Allwinner H64,1240x600,160,arm64-v8a

Jimi,KN C4,JIMI\_KNC4,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Jimo,S5006,S5006,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Jinga,Jinga Joy,J155A\_189BW,904MB,Phone,Mediatek MT6737,640x1280,240,armeabi-v7a

Jinga,Start 3G,Start3G,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Jinga,Optim 4G,Optim4G,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Jinga,Pass,Pass,861MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Jinga,JoyPRO,J155B\_189BW,1885MB,Phone,Mediatek MT6737,640x1280,240,armeabi-v7a

Jinga,SmartPRO,J155\_216M,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Jinga,Touch 4G,Touch4G,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Jivi,Prime P444,Prime\_P444,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Jivi,Revolution TnT3,Revolution\_TnT3,878MB,Phone,Spreadtrum SC9832,480x800,213,armeabi-v7a

Jivi,Prime P300,Prime\_P300,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Jivi,Prime P30,Prime\_P30,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Jivi,Prime P4442,Prime\_P4442,1889MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Jivi,Energy E12,Energy\_E12,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

JLab,PRO-7,polaris-p1gms,855MB,Tablet,Allwinner A23,600x1024,160,armeabi-v7a

Jooyon,J110A,J110A,1976MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

JP Sacouto,mymaga CLASS Plus 2,MG101A4T,1903MB,Tablet,Intel Z8500,1280x800,160,x86

JP Sacouto,Verdite Hill,JP\_MOVE\_S101,1971MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

JP Sacouto,Mini Mill v2,MG070A2T\_BT,881MB,Tablet,Intel Z3735G,1024x600,160,x86

JP Sacouto,MOVE\_S201,move\_S201\_2\_32\_Z8350,1904MB,Tablet,Intel x5-Z8350,1280x800,160,x86

JP Sacouto,TF10EA2,TF10EA2\_Medical\_2,897MB,Tablet,Intel x5-Z8350,800x1280,160,x86

JP Sacouto,Flag Mill v2,MG101A2T\_BT\_A50,1881MB,Tablet,Intel Z3735F,1280x800,160,x86

JP Sacouto,Flag Mill v2,MG101A2T\_BT,879MB,Tablet,Intel Z3735F,1280x800,160,x86

JP Sacouto,Flag Mill v2,MG101A2T\_BT\_W32,881MB,Tablet,Intel Z3735F,1280x800,160,x86

Just5,FREEDOM C100,FREEDOM\_C105,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Just5,FREEDOM C100,FREEDOM\_C100,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Just5,COSMO\_L808,COSMO\_L808,1850MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Just5,GINI Tab V7,GINI\_Tab\_V7,1973MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Just5,CF8,CF8,1975MB,Tablet,Rockchip RK3368,1920x1200,240,arm64-v8a

Just5,Konrow,Konrow,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Just5,M503,M503,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Just5,COSMO L707,COSMO\_L707,1836MB,Phone,Mediatek MT6737T,1920x1080,480,arm64-v8a

Just5,FREEDOM X1,FREEDOM\_X1,2933MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Just5,Mode1 MD-02P,MD-02P,1910MB,Phone,Mediatek MT6737M,480x800,240,arm64-v8a

Just5,Freedom M303,FREEDOM\_M303,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

JVC,DM65UXR\DM65USR\DM85UXR,mstarnapoli\_atsc,1327MB,TV,MStar MSD8830,3840x2160,320,armeabi-v7a

K-Touch,Pace 2,Pace\_2,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

K-Touch,Pace 2 Lite,Pace\_2\_Lite,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

K-Touch,K3,K3,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

K-Touch,L930i,L930i,,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

K-Touch,K-Touch920,KTOUCH920,964MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

K-Touch,L5,L5,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

K-Touch,M2s,M2s,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

K-Touch,Touch 2C,Touch2c,,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

KAAN,A1,KAAN\_A1,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

KAAN,KAAN\_N2,KAAN\_N2,2816MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Kalley,ELEMENT\_PRO,ELEMENT\_PRO,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Kalley,Klic,SA,846MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Kapsys,SmartVision2,r889,1934MB,Phone,Mediatek MT6735,480x800,240,arm64-v8a

Karbonsn,K9 Smart Eco Plus,K9\_Smart\_Eco\_Plus,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Karbonsn,Titanium Frames S7,Titanium\_Frames\_S7,2917MB,Phone,Mediatek MT6737,1080x1920,480,armeabi-v7a

Karbonsn,Aura Power,Aura\_Power,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Karbonsn,K9 Smart 4G,K9Smart4G,934MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Karbonsn,Aura Note 4G,AuraNote4G,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Karbonsn,Aura Power 4G,Aura\_Power\_4G\_Plus,1917MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Karbonsn,Aura Power 4G,AuraPower4G,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Karbonsn,K9 Kavach 4G,K9\_Kavach,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Karbonsn,A45 Indian,A45\_Indian,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Karbonsn,A40 Indian,A40\_Indian,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

Karbonsn,Aura Champ,Aura\_Champ,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Karbonsn,K9 Smart Yuva,K9\_Smart\_Yuva,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Karbonsn,Aura Sleek 4G,AuraSleek4G,936MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Karbonsn,Aura Note 2,Aura\_Note\_2,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Karbonsn,K9 Smart Selfie,K9\_Smart\_Selfie,908MB,Phone,Mediatek MT6737M,854x480,240,armeabi-v7a

Karbonsn,K9 Smart Eco,K9\_Smart\_Eco,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Karbonsn,Aura Seek Plus,Aura\_Sleek\_Plus,1885MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Karbonsn,Indian9,Indian9,877MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Karbonsn,Sparkle V,Sparkle\_V\_sprout,963-965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Karbonn,A1 Indian,A1\_Indian,934MB,Phone,Mediatek MT6737,480x800,240,armeabi-v7a

Karbonn,A40 Indian Plus,A40\_Indian\_Plus,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

Karbonn,K9 Smart Grand,K9\_Smart\_Grand,908MB,Phone,Mediatek MT6737T,480x854,240,armeabi-v7a

Karbonn,Titanium Vista 4G,TitaniumVista4G,928MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Karbonn,Karbonn Yuva2,Karbonn\_Yuva\_2,1901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Karbonn,Aura Note Play,Aura\_Note\_Play,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Karbonn,A9\_Indian,A9\_Indian,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Karbonn,Titanium Jumbo,Titanium\_Jumbo,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Karbonn,Aura 4G,Aura\_4G,916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Karbonn,A41 Power,A41\_Power,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

Karbonn,K9 Viraat 4G,K9\_VIRAAT\_4G,928MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Karbonn,Titanium Jumbo 2,Titanium\_Jumbo\_2,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Karbonn,Karbonn K9 Music 4G,K9Music4G,933MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

KAZAM,Trooper 550L,TR5L5025,,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

KAZAM,Thunder 550L,TH5L5025,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

KAZAM,Trooper2 50,Trooper2\_50,469MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

KAZAM,TV 4.5,KOT49H,450MB,Phone,Broadcom BCM23550,480x854,240,armeabi-v7a

KAZAM,TV 4.5,TV\_45,450MB,Phone,Broadcom BCM23550,480x854,240,armeabi-v7a

KAZAM,Trooper 440L,Trooper\_440L,,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

KAZAM,Trooper2 40,Trooper2\_40,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

KAZAM,Trooper 445L,TR4L4544,976MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

KAZAM,Trooper 450L,KAZAM\_Trooper\_450L,906MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

KAZAM,Thunder 345L,Thunder\_345L,976MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

KAZAM,Trooper 650,TR65035,952MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

KAZAM,Trooper 650 4G,TR6L5035,900MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

KAZAM,Thunder2 50,Thunder2\_50,966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

KAZAM,Trooper 450,KAZAM\_Trooper\_450,456MB,Phone,Mediatek  
MT6582,480x854,240,armeabi-v7a

KAZAM,Trooper 451,Trooper\_451,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

KAZAM,Trooper 455,TR45544,452MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

KAZAM,Thunder 345,Thunder\_345,456MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

KAZAM,Thunder 347,Thunder\_347,955MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

KAZAM,Thunder 550,TH55025,689MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

KAZAM,Trooper 551,TR550115,452MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

KAZAM,Thunder2 45L,Thunder2\_45,847MB,Phone,Qualcomm  
MSM8926,480x854,240,armeabi-v7a

KAZAM,Thunder 345 LTE,Thunder\_345\_LTE,976MB,Phone,Mediatek  
MT6582M,480x854,240,armeabi-v7a

KAZAM,TROOPER X3.5,KAZAM,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

KAZAM,Trooper 540,TR54015,,Phone,Spreadtrum SC7715,480x800,240,armeabi-v7a

KAZAM,Thunder 350L,Thunder\_350L,974MB,Phone,Mediatek  
MT6582M,540x960,240,armeabi-v7a

KAZAM,Tornado 348,Tornado\_348,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

KAZAM,Trooper2 45,Trooper2\_45,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

KAZAM,Trooper2 60,Trooper2\_60,467MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

KAZAM,Tornado2 50,Tornado2\_50,946MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

KAZAM,Trooper 555,TR55515,959-961MB,Phone,Spreadtrum SC7731,540x960,240

KAZAM,Tornado 350,KAZAM\_Tornado\_350,952MB,Phone,Mediatek  
MT6592M,720x1280,320,armeabi-v7a

KAZAM,Tornado 455L,KAZAM\_Tornado\_455L,1918MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

KD Interactive,Kurio7S,C13000A,825MB,Tablet,Allwinner A20,1024x600,160,armeabi-v7a

KD Interactive,TAB3-Premium-XTREME3,Pixi4-7\_WIFI\_KD,981MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

KD Interactive,Kurio4S,C13200A,825MB,Tablet,Allwinner A20,480x800,240,armeabi-v7a

KD Interactive,Kurio Tab - Extrem,g03k,968MB,Tablet,Intel Z2520,600x1024,160,x86

KD Interactive,Kurio10S,C13300A,741MB,Tablet,Allwinner A31S,1280x800,160,armeabi-v7a

KD Interactive,C15100i,C15100i,878MB,Tablet,Intel Z3735G,1024x600,160,x86

KD Interactive,C15100m,Pixi3-7\_KD,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

KD Interactive,Kurio Phone,C14500,976MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

KEMPLER STRAUSS,KEMPLER\_8\_PLUS,KEMPLER\_8\_PLUS,1912MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Kempler Strauss,KEMPLER\_X,KEMPLER\_X,1908MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Kempler Strauss,Alumini 3 Plus,Alumini\_3\_Plus,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Kempler Strauss,KEMPLER 8,KEMPLER\_8,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

KEMPLER STRAUSS,KEMPLER TV,KEMPLER\_TV,940MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Kenbo,E121,E121,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Kenbo,E111,E111,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Kenbo,O51,O51,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Kennex,MD7053G,MD7053G,879MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Ketablet,Ketablet,TR10CS1\_6,965MB,Tablet,Intel Z2520,1280x800,160,x86

Kiano,Slim\_Tab\_8,Slim\_Tab\_8,,Tablet,Allwinner A23,1024x768,160,armeabi-v7a

Kiano,Elegance 4.0 black,Elegance\_4\_0\_black,926MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Kiano,Elegance 5.1 Pro,ELEGANCE\_5\_1\_PRO,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Kiano,Elegance 5.5,Elegance\_5\_5,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Kiano,Elegance 5.1,Elegance\_5\_1,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Kiano,Elegance 5.5 Pro,Elegance\_5\_5\_Pro,2933MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Kioto,MID1021,MID1021,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Kioto,MID1028,MID1028,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Klipad,KL600,KLIPAD\_KL600,923MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

Klipad,V355B,V355B,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Klipad,KL600B,KLIPAD\_KL600B,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Klipad,KLIPAD\_A1040M,A1040M,980MB,Tablet,Allwinner A64,800x1280,213,arm64-v8a

Klipad,SMART\_D791,KLIPAD\_SMART\_D791,,Tablet,Allwinner A23,1024x768,160,armeabi-v7a

Klipad,KL\_6888,KL\_6888,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Klipad,KL456LD,KL456LD,933MB,Phone,Mediatek MT6737,480x960,240,armeabi-v7a

Klipad,KLIPAD\_SMART\_I746,KLIPAD\_SMART\_I746,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Klipad,7588AN,tulip-d9003,980MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Klipad,V51B,V51B,901MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Klipad,SMART\_I745,KLIPAD\_SMART\_I745,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Klipad,KLIPAD\_SMART\_D71,KLIPAD\_SMART\_D71,1855MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Klipad,KL300,KL300,926MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Klipad,PRO\_I746,KLIPAD\_PRO\_I746,1855MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Klipad,KL450,KL450,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Klipad,KLIPAD\_KL4888,KL4888,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Klipad,V51A,V51A,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Klipad,V355,V355,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Kobo,Arc 10HD,macallan,1875MB,Tablet,NVidia Tegra 4 T40,2560x1600,320,armeabi-v7a

Kobo,Arc 7HD,cardhu,961MB,Tablet,NVidia Tegra 3 T33,1200x1920,320,armeabi-v7a

Kobo,Arc 7,lbp8,998MB,Tablet,Mediatek MT8125,600x1024,160,armeabi-v7a

Kodak,SP4,SP4,,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Kodak,Ektra,KodakEktra,2832MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a

Kodak,IM5,IM5,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Kogan,Agora 6 Plus,Kogan\_Agora\_6Plus,2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Kogan,Kogan Agora 8 Plus,Agora\_8\_Plus,3869MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Komu,K22,K22,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a



Konrow,Primo,PRIMO,470MB,Phone,Mediatek MT6752,320x480,160,armeabi-v7a

Konrow,MUST,MUST,3762MB,Phone,Mediatek MT6750T,720x1512,320,arm64-v8a

Konrow,KONROW,KONROW\_701X,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Konrow,Sky,Sky,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Konrow,Smartfive,KONROW\_Smartfive,897MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Konrow,LINK55,LINK55,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

KOOLNEE,K1,KOOLNEE\_K1,3813MB,Phone,Mediatek MT6750,1080x2160,480,arm64-v8a

KOOLNEE,RAINBOW,RAINBOW,888MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Krono,SKY,SKY,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Kruger&Matz,EAGLE 804,EAGLE\_KM0804\_1,947MB,Tablet,Mediatek  
MT8321,800x1280,160,armeabi-v7a

Kruger&Matz,KM1066,EAGLE\_1066,954MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-  
v7a

Kruger&Matz,EAGLE 805,EAGLE\_KM0805\_1,894MB,Tablet,Mediatek  
MT8735,800x1280,160,armeabi-v7a

Kruger&Matz,KM1067,EAGLE\_1067,896MB,Tablet,Mediatek  
MT8735M,800x1280,160,armeabi-v7a

Kruger&Matz,LIVE 5 PLUS,LIVE\_5\_PLUS,3813MB,Phone,Mediatek  
MT6750,1080x1920,480,arm64-v8a

Kruger&Matz,LIVE\_6plus,LIVE\_6plus,3828MB,Phone,Mediatek MT6757,720x1440,320,arm64-  
v8a

Kruger&Matz,FLOW,Kruger\_Matz\_FLOW,899MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Kruger&Matz,EAGLE 701,EAGLE\_KM0701\_1,952MB,Tablet,Mediatek  
MT8321,600x1024,160,armeabi-v7a

Kruger&Matz,FLOW 5+,FLOW5PLUS,1943MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Kruger&Matz,LIVE 5,LIVE\_5,2896MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Kruger&Matz,FLOW 5,FLOW\_5,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Kruger&Matz,MOVE 7,MOVE\_7,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Kruger&Matz,DRIVE 5,Drive\_5,2048MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Kruger&Matz,MOVE8,MOVE\_8,896MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Kubo,K5,K5,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Kult,Gladiator,Gladiator,2910MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Kult,Kult Beyond,Beyond,2909MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Kult,KT05,KT05,2860MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi-v7a

Kult,Kult Ambition,Ambition,2909MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Kyocera,WX10K,WX10K,1264MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Kyocera,DuraScout,E6782L,1868-1878MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Kyocera,Qua tab QZ8,KYT32,2876MB,Tablet,Qualcomm MSM8937,1200x1920,320,arm64-v8a

Kyocera,KC-01,KC-01,1360MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Kyocera,503KC,503KC,1886MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Kyocera,602KC,602KC,1871MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Kyocera,X3,X3-KC\_sprout,2735-2736MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Kyocera,Hydro ICON,C6730,1360-1361MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Kyocera,TORQUE,KC-100S,1801MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Kyocera,Torque,E6710,774MB,Phone,Qualcomm MSM8960,480x800,240,armeabi-v7a

Kyocera,TORQUE,SKT01,1326MB,Phone,Qualcomm MSM8960,480x800,240,armeabi-v7a

Kyocera,LUCE,KCP01K,1360MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Kyocera,Qua phone QZ,KYV44,2867MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Kyocera,URBANO V03,KYV38,1871MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Kyocera,Hydro SHORE,C6742A,894MB,Phone,Qualcomm MSM8909,540x960,240,armeabi-v7a

Kyocera,DIGNO,KYI11,,Phone,Qualcomm MSM8655,480x800,240,armeabi-v7a

Kyocera,DIGNO,KYL22,1852MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Kyocera,DuraForce PRO with Sapphire Shield,E6810\_3GB,2808MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Kyocera,DuraForce PRO with Sapphire Shield,E6810,1801MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Kyocera,TORQUE G01,KYY24,1868MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Kyocera,TorqueXT,E6715,823MB,Phone,Qualcomm MSM8960,480x800,240,armeabi-v7a

Kyocera,TORQUE G02,KYV35,1875-1880MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Kyocera,Hydro AIR,C6745,892MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Kyocera,DuraForce XD,E6790TM,1880MB,Phone,Qualcomm  
MSM8928,720x1280,240,armeabi-v7a

Kyocera,DuraForce XD,E6790,1880MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi-v7a

Kyocera,DIGNO W,KYV40,1870MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Kyocera,LifeWatch Universal Gateway,CD8100,997MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Kyocera,BASIO,KYV32,1857MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Kyocera,Android One S2,S2\_sprout,1863-1871MB,Phone,Qualcomm  
MSM8917,720x1280,320,arm64-v8a

Kyocera,Hydro REACH,C6743,894MB,Phone,Qualcomm MSM8909,540x960,240,armeabi-v7a

Kyocera,DIGNO T,302KC,1360MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Kyocera,miraie f,KYV39,1871MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Kyocera,Qua phone (KYV37),KYV37,1887MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Kyocera,TORQUE(KC-S701),KC-S701,1868MB,Phone,Qualcomm  
MSM8928,720x1280,320,armeabi-v7a

Kyocera,DIGNO R,202K,1266MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Kyocera,DIGNO L,KYV36,1887MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Kyocera,DM015K,DM015K,1266MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Kyocera,URBANO V01,KYV31,1857MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Kyocera,S4,S4-KC\_sprout,2860-2867MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Kyocera,miraie,KYL23,1360MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Kyocera,Hydro VIEW,C6742,894MB,Phone,Qualcomm MSM8909,540x960,240,armeabi-v7a

Kyocera,Qua phone,KYV42,1870MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Kyocera,URBANO L01,KYY21,1834MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Kyocera,Hydro WAVE,C6740,892MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Kyocera,Hydro WAVE,C6740N,892MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Kyocera,404KC,404KC,882MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Kyocera,Qua tab QZ10,KYT33,2859MB,Tablet,Qualcomm MSM8953,1200x1920,240,arm64-v8a

Kyocera,URBANO L02,KYY22,1772MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Kyocera, URBANO V02, KYV34, 1875MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Kyocera, INFOBAR A03, KYV33, 1857MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Kyocera, BASIO 3, KYV43, 2875MB, Phone, Qualcomm MSM8937, 1080x1920, 480, arm64-v8a

Kyocera, URBANO L03, KYY23, 1857MB, Phone, Qualcomm MSM8974AB, 1080x1920, 480, armeabi-v7a

Kyocera, Hydro LIFE, C6530, 1408MB, Phone, Qualcomm MSM8212, 540x960, 240, armeabi-v7a

Kyocera, Hydro LIFE, C6530N, 1408MB, Phone, Qualcomm MSM8212, 540x960, 240, armeabi-v7a

Kyocera, S301, KC-S301AE, 882MB, Phone, Qualcomm MSM8916, 540x960, 240, armeabi-v7a

Kyocera, DuraForce, E6560T, 1868-1877MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Kyocera, DuraForce, E6560C, 1877MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Kyocera, DuraForce, E6560, 1868-1877MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Kyocera, DuraForce, E6762, 1867-1877MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Kyocera, DuraForce, E6560L, 1868MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Kyocera, TORQUE G03, KYV41, 2821-2840MB, Phone, Qualcomm MSM8953, 720x1280, 320, arm64-v8a

Kyocera, Hydro VIBE, C6725, 1360-1361MB, Phone, Qualcomm MSM8926, 540x960, 240, armeabi-v7a

Kyocera, Brigadier, E6782, 1868-1878MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Kyocera, DuraForce PRO, E6833, 2808MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

Kyocera, DURA FORCE PRO, KC-S702, 1801MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

Kyocera, DuraForce PRO, E6820, 1801MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

Kyocera, DuraForce PRO, E6820\_3GB, 2808MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

Kyocera, DuraForce PRO, E6830, 1801MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

Kyocera, DuraForce PRO, E6820TM\_3GB, 2808MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

Kyocera Corporation,DuraForce PRO,E6820TM,1801MB,Phone,Qualcomm  
MSM8952,1080x1920,480,arm64-v8a

Laiq,GLAM,LAIQ\_Glam,2872MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Laiq,STARTRAIL 8,STARTRAIL,919MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Laiq,Glow,Glow,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Land Rover,Explore,LRExplore,3827MB,Phone,Mediatek MT6797,1080x1920,420,arm64-v8a

Lanix,ILIUM PAD E8 V6,IliumPAD\_E8v6,968MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Lanix,ILIUM L900,Ilium\_L900,906MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lanix,Ilium X710,Ilium\_X710,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lanix,Ilium\_L1100,Ilium\_L1100,1900MB,Phone,Mediatek MT6752M,720x1280,320,arm64-v8a

Lanix,Ilium L1100,ILIUM\_L1100,1914MB,Phone,Mediatek MT6752M,720x1280,320,armeabi-v7a

Lanix,ilium PAD E7,ILIUM\_PADE7,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Lanix,ILIUM\_PADE7,ILIUM\_PADE7V10,981MB,Tablet,Rockchip  
RK3126C,1024x600,160,armeabi-v7a

Lanix,ilium Pad E7,ilium\_Pad\_E7,1000MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Lanix,Ilium Alpha 3,Ilium\_Alpha\_3,2875MB,Phone,Mediatek  
MT6739WA,720x1440,320,armeabi-v7a

Lanix,Ilium M9,Ilium\_M9,1859MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Lanix,Ilium LT520,Ilium\_LT520,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Lanix,ILIUM L1000,Ilium\_L1000,1913-1922MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Lanix,Ilium L920,Ilium\_L920,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Lanix,Ilium X260,Ilium\_X260,454MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Lanix,Ilium X120B,Ilium\_X120B,466MB,Phone,Mediatek MT6570,320x480,160,armeabi-v7a

Lanix,Alpha\_950,Alpha\_950,1854MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Lanix,Ilium X500B,Ilium\_X500B,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Lanix,X400,Ilium\_X400,463MB,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

Lanix,Ilium LT510,Ilium\_LT510,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lanix,ILIUM L950,Ilium\_L950,1913-1922MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Lanix,Ilium L1400,Ilium\_L1400,2847MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Lanix,Ilium Pad L8,Ilium\_Pad\_L8,905MB,Tablet,Qualcomm MSM8210,800x1280,160,armeabi-v7a

Lanix,Ilium L1050,Ilium\_L1050,897MB,Phone,Qualcomm MSM8916,1280x720,320,armeabi-v7a

Lanix,ILIUM S670,Ilium\_S670,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lanix,Ilium PAD i7 v2,ILIUM\_PADi7V2,919MB,Tablet,Intel C3200RK,600x1024,160,x86

Lanix,Ilium L910,Ilium\_L910,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Lanix,Ilium X220,Ilium\_X220,458MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Lanix,Ilium X210,Ilium\_X210,460MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Lanix,Ilium X120,Ilium\_X120,462MB,Phone,Mediatek MT6580M,320x480,160,armeabi-v7a

Lanix,Ilium\_S130,Ilium\_S130,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Lanix,ILIUM PAD I8,Ilium\_Padi8v3,919MB,Tablet,Intel C3200RK,768x1024,160,x86

Lanix,Ilium L620,Ilium\_L620,902MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Lanix,Ilium\_S106,Ilium\_S106,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Lanix,Alpha\_950XL,Alpha\_950XL,1853MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Lanix,Ilium X200,Ilium\_X200,463MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Lanix,Ilium L610,Ilium\_L610,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Lanix,Ilium Pad T7X,Ilium\_Pad\_T7X,963MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Lanix,Ilium M3,Ilium\_M3,963MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Lanix,ILIUM L820,Ilium\_L820,974MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lanix,Ilium X110,ILIUM\_X110,471MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Lanix,X100,ILIUM\_X100,879MB,Phone,Spreadtrum SC7715,320x480,160,armeabi-v7a

Lanix,Ilium\_S520,Ilium\_S520,462MB,Phone,Mediatek MT6572,480x854,213,armeabi-v7a

Lanix,Ilium LT500,Ilium\_LT500,997MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lanix,Ilium X510,Ilium\_X510,969MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Lanix,Ilium M5,Ilium\_M5,895MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Lanix,Ilium\_PADE10,Ilium\_PADE10,981MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi-v7a

Lanix,Ilium L1300,Ilium\_L1300,2884MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Lanix,Ilium M7,Ilium\_M7,894MB,Phone,Mediatek MT6580M,720x1440,320,armeabi-v7a

Lanix,Ilium X520,Ilium\_X520,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Lanix,Ilium L1120,Ilium\_L1120,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Lanix,ilium PAD i7,Ilium\_PAD\_i7,910MB,Tablet,Intel C3130,600x1024,160,x86

Lanix,Ilium PAD i7,ILIUM\_PADi7,919MB,Tablet,Intel C3230RK,600x1024,160,x86

Lanix,Ilium M1,Ilium\_M1,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Lanix,Ilium L420,Ilium\_L420,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Lanix,ilium PAD E8,ILIUM\_PADE8,972MB,Tablet,Mediatek MT8167B,768x1024,160,arm64-v8a

Lanix,Ilium Pad L8X,Ilium\_Pad\_L8X,2003MB,Tablet,Mediatek MT8735M,800x1280,213,arm64-v8a

Lanix,ilium PAD E9,ilium\_PAD\_E9,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Lanix,ilium PAD E9,ILium\_PADE9,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Lanix,ILIUM L200,ILIUM\_L200,927MB,Phone,Mediatek MT6735,480x800,240,arm64-v8a

Lanix,ILIUM PAD E10Si,iLium\_Pad\_E10Si\_1,965MB,Tablet,Intel Z2520,1280x800,160,x86

Lanix,Ilium L1200,Ilium\_L1200,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Lark,Cumulus 5 HD,Cumulus\_5\_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lark,Cumulus 5.5 HD,Cumulus\_55\_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lark,Ultimate X4 10.1 3G IPS,UltimateX41013GIPS,959MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Lark,Cumulus 6 HD,Cumulus\_6\_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lark,Ultimate X4 8s 3G,UltimateX48s3G,1855MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Lark,Impress\_Noda,Impress\_Noda,918MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Lark,PHABLET 7,PHABLET7,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Laser,MID-1090IPS,MID-1090IPS,948MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Laser,MID-787,MID-787,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Lava,A67,A67,458MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Lava,iris512,iris512,1855MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Lava,A73,A73,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Lava,iris605,iris605,1855MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Lava,X81,X81,2934MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Lava,Iris 505,iris505,997MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

Lava,A68,A68,964MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Lava,A72,A72,915MB,Phone,Spreadtrum SC9830A,720x1280,320,armeabi-v7a

Lava,iris40,iris40,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lava,X50,X50,1917-1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Lava,iris60,iris60,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Lava,A77,A77,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Lava,XOLO era 4K,XOLO\_era\_4K,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Lava,A52,A52,463MB,Phone,Mediatek MT6572A,800x480,240,armeabi-v7a

Lava,Z10,LAVA\_Z10,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,X41Plus,X41\_Plus,1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Lava,A55,A55,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Lava,Z50,Z50,903MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Lava,iris 880,iris880,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,A97,A97,915MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Lava,X28plus,X28\_plus,915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Lava,A97 2GB,A97\_2GB,1927MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Lava,A50,A50,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Lava,A89,A89,979MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Lava,A71,A71,915MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi-v7a

Lava,Z80,Z80,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,Era 2X 3GB,XE2X3GB,2933MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,Era 4G,era\_4G,915MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi-v7a

Lava,ERA 1X,era1X,915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Lava,R1,LAVA\_R1,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,Z91,Z91,2834MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a

Lava,Z90,Z90,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,X50 Plus,X50\_Plus,1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Lava,X41,X41,1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Lava,A3\_mini,A3\_mini,1866MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Lava,V5,V5,2935MB,Phone,Mediatek MT6735,1280x720,320,arm64-v8a



Lava,iris Fuel F2,IFF2,456MB,Phone,Spreadtrum SC7731,854x480,240,armeabi-v7a

Lava,X38,X38,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lava,iris870,iris870,1927MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Lava,X10,X10,2929-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Lava,X46,LX46,1916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Lava,Z25,Z25,3821MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Lava,R1LITE,R1\_Lite,899MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Lava,Xolo Era X,era\_X,1927MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi-v7a

Lava,iris560,iris560,1855MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lava,A3,LAVA\_A3,2811MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Lava,iris30,iris30,1855MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Lava,iris atom,A1,458MB,Phone,Spreadtrum SC7731,800x480,240,armeabi-v7a

Lava,iris 821,iris821,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lava,XOLO One HD,XOLO\_One\_HD,960MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Lava,Pixel V1,PixelV1\_sprout,1972-1973MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lava,Pixel V1,PixelV1G\_sprout,1972-1973MB,Phone,Mediatek MT6582,1280x720,320,armeabi-v7a

Lava,iris atom 3,A3,457MB,Phone,Spreadtrum SC7731,854x480,240,armeabi-v7a

Lava,P7,P7,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Lava,A1,LAVAA1,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,X12,X12,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Lava,iris702,iris702,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Lava,iris53,iris53,934MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Lava,X38 2GB,X382GB,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lava,R3,R3,2834MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a

Lava,X3,X3,1977MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lava,P7plus,P7plus,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Lava,X11,X11,1927MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi-v7a

Lava,Flair S1,S1,462MB,Phone,Mediatek MT6572A,854x480,240,armeabi-v7a

Lava,V2 3GB,V23GB,2934MB,Phone,Mediatek MT6735P,1280x720,320,arm64-v8a

Lava,A44,LAVA\_A44,934MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Lava,X17,X17,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Lava,A97 2GB Plus,A97\_2GB\_PLUS,1890MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Lava,Z70,Z70,1868MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,iris50,iris50,965MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Lava,Z60,Z60,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Lava,A76plus,A76Plus,926MB,Phone,Spreadtrum SC9830,480x854,240,armeabi-v7a

Lava,iris80,iris80,867MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Lava,Xolo Era 2X,XE2X,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Lava,V2s,V2s,1927-1929MB,Phone,Mediatek MT6735M,1080x720,320,arm64-v8a

Lava,XOLO LT900 ,LT900,824MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Lava,A79,LA79,965MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Lava,iris565,iris565,1855MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Lava,A82,LA82,963-965MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Lava,Xolo era 2,era\_2,915MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Lava,X19,X19,1965MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Lava,Flair P3,P3,,Phone,Mediatek MT6572,800x480,240,armeabi-v7a

Lava,X28,X28,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Lava,iris515,iris515,1855MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Lava,T71,T71,899MB,Tablet,Mediatek MT8735D,600x1024,160,armeabi-v7a

Lazer,X4508,X4508,447MB,Phone,Broadcom BCM23550,480x854,240,armeabi-v7a

Lazer,MY1306P,MY1306P,751-839MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Lazer,MID9526CM,MID9526CM,879MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Lazer,MW6617,MW6617,962MB,Tablet,Mediatek MT8382,540x960,213,armeabi-v7a

Lazer,MW-7615P,MW-7615P,468MB,Tablet,Mediatek MT6572,800x480,120,armeabi-v7a

Le,LeTV X40,X4\_40,2809MB,TV,MStar MSD6A938,1920x1080,240,arm64-v8a

Le Pan,TC1020,FG6Q,1858MB,Tablet,NVidia Tegra 4 T40,1600x2560,320,armeabi-v7a

Le Pan,TC802A,UY8,996MB,Tablet,Mediatek MT8125,768x1024,160,armeabi-v7a

Leagoo,Z7,Z7,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Leagoo,KIICAA POWER,KIICAA\_POWER,1913MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Leagoo,M9 Pro,M9\_Pro,1858MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

Leagoo,T5,T5,3879MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Leagoo,XRover,XRover,5831MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a

Leagoo,KIICAA MIX,KIICAA\_MIX,2869MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Leagoo,T8s,T8s,3756MB,Phone,Mediatek MT6750,1920x1080,480,arm64-v8a

Leagoo,S9,S9,3770MB,Phone,Mediatek MT6750,720x1512,320,arm64-v8a

Leagoo,M9,M9,1911MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Lechpol,MOVE 6 mini,MOVE\_6\_mini,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Lechpol,LIVE 4 KM0438,LIVE4\_KM0438,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Lechpol,LIVE 4 KM0439,LIVE4\_KM0439,2898-2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Leeco,Le Max2,le\_x2\_na,3776MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a

Leeco,Le Max2,le\_x2,3776MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a

Leeco,Le S3,le\_s2\_na,2846MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

Leeco,Le s2,le\_s2,2846MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

Leeco,LePro3,le\_zl1,5778MB,Phone,Qualcomm MSM8996,1080x1920,420,arm64-v8a

Lenovo,S1,S1a40,2828-2892MB,Phone,Mediatek MT6752,1920x1080,480,arm64-v8a

Lenovo,B8000-F,B8000,968-970MB,Tablet,Mediatek MT8389,1280x800,160,armeabi-v7a

Lenovo,K10e70,K10e70,899MB,Phone,Mediatek MT6735P,1280x720,320,armeabi-v7a

Lenovo,A850,A850\_ROW,972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Lenovo,A850,A850,972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Lenovo,A5500-HV,A5500-HV,953-965MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lenovo,TB2-X30M,TB2-X30M,912-1855MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi-v7a

Lenovo,K32,K32c36,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,TB-8704N,TB-8704N,1836MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,NEC PC-TE507FAW,TE507FAW,1954MB,Tablet,Qualcomm APQ8016,720x1280,240,armeabi-v7a

Lenovo,A680,A680,971MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,S968t,S968t,1968MB,Phone,Mediatek MT6589,1080x1920,480,armeabi-v7a

Lenovo,K520,seoul,3601MB,Phone,Qualcomm MSM8953,1080x2160

Lenovo,S6000L,S6000L,994MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

Lenovo,Moto E3,taidos\_row,924MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lenovo,A3500-H,A3500H,953-965MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lenovo,A360t,A360t,469MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lenovo,A3300-GV,A3300-GV,961-970MB,Tablet,Mediatek MT8382M,1024x600,160,armeabi-v7a

Lenovo,Lenovo A3300,A3300-HV,961MB,Tablet,Mediatek MT8382M,1024x600,160,armeabi-v7a

Lenovo,K5 Plus,A6020a46,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,A656,A656,465MB,Phone,Mediatek MT6589T,480x854,240,armeabi-v7a

Lenovo,X2-TO/VIBE X2,X2-TO,1895MB,Phone,Mediatek MT6595,1080x1920,480,armeabi-v7a

Lenovo,TB3 8 Plus,TB-8703F,2925MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,TB3 8 Plus,TB-8703N,2869MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,TB3 8 Plus,TB-8703X,2869MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,A6600,A6600d40,1940MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lenovo,PB1-770M/Lenovo PHAB Plus,PB1-770M,1893MB,Tablet,Qualcomm MSM8939,1080x1920,320,arm64-v8a

Lenovo,A2016b30,A2016b30,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lenovo,A358t,A358t,458MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,TB3-602LV,602LV,1925MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

Lenovo,A338t,A338t,456MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,TB3-601LV,601LV,1925MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

Lenovo,K910L,K910L,1856-1865MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Lenovo,TAB 2 A7-30HC,A7-30HC,961-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi-v7a

Lenovo,A2010-a,A2010-a,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lenovo,S930,S930,954-966MB,Phone,Mediatek MT6582,720x1280,240,armeabi-v7a

Lenovo,Lenovo TB-X504F,X504F,1920MB,Tablet,Qualcomm APQ8017,1280x800,160,arm64-v8a

Lenovo,S60,sisleylt,1914MB,Phone,Qualcomm MSM8916,720x1080,320,armeabi-v7a

Lenovo,S60,sisleylw,1914MB,Phone,Qualcomm MSM8916,720x1080,320,armeabi-v7a

Lenovo,S60,sisleylr,1892-1914MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Lenovo,S938t,S938t,952MB,Phone,Mediatek MT6592,720x1280,240,armeabi-v7a

Lenovo,LenovoTB-8304F,TB-8304F,967MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Lenovo,LenovoTB-X304F/Lenovo TAB4,X304F,1921MB,Tablet,Qualcomm MSM8960,1280x800,160,arm64-v8a

Lenovo,A808t,A808t,1980MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Lenovo,Z2w,z2w,1914MB,Phone,Qualcomm MSM8916,720x1080,320,armeabi-v7a

Lenovo,A688t,A688t,965MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lenovo,YT3-850M/Lenovo YOGATab3,YT3-850M,913-1917MB,Tablet,Qualcomm APQ8009,1280x800,213,armeabi-v7a

Lenovo,K350t,K350t,2707MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Lenovo,S898t,S898t,967MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,A6800,A6800,921MB,Phone,Marvell PXA1928,720x1280,320,armeabi-v7a

Lenovo,TAB4 8,TB-8504F,1920MB,Tablet,Qualcomm MSM8953,800x1280,213,arm64-v8a

Lenovo,TAB4 8,TB-8504N,1878MB,Tablet,Qualcomm APQ8016,800x1280,213,arm64-v8a

Lenovo,TAB4 8,TB-8504X,1878MB,Tablet,Qualcomm MSM8960,800x1280,213,arm64-v8a

Lenovo,TAB4 8,TB-8504L,1878MB,Tablet,Qualcomm MSM8953,800x1280,213,arm64-v8a

Lenovo,S90-U,sisleyw,886-897MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Lenovo,K50-T5,aio\_otfp\_m,1822MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Lenovo,A3300,A3300-T,962MB,Tablet,Mediatek MT8382M,1024x600,160,armeabi-v7a

Lenovo,A3300,A3300-H,961MB,Tablet,Mediatek MT8382M,1024x600,160,armeabi-v7a

Lenovo,A380t,A380t,,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lenovo,S650,S650,963-972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Lenovo,S5000,S5000,968-970MB,Tablet,Mediatek MT8125,800x1280,213,armeabi-v7a

Lenovo,TAB 2 A7-10F,Tab2A7-10F,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Lenovo,P780,P780,969-971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,P780,P780\_ROW,969-971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,VIBE K6 Power,K33a42,2898MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

Lenovo,A3000,A3000,974MB,Tablet,Mediatek MT8389,1024x600,160,armeabi-v7a

Lenovo,TB3-710I,TB3-710I,963MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Lenovo,YT3-X90F/YOGA3 Tablet Pro,YT3,1904-3848MB,Tablet,Intel x5-8500,1920x1080,320,x86\_64

Lenovo,TB-8704X,TB-8704X,3577MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,K920/VIBE Z2 Pro,kingdomt,2850-2851MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi-v7a

Lenovo,A10,A10,1024MB,Tablet,Rockchip RK3188,1366x768,160,armeabi-v7a

Lenovo,VIBE K6 Note,K53b37,2848-2849MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Lenovo,VIBE K6 Note,K53a48,2848-2849MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Lenovo,VIBE K6 Note,K53b36,2848-2849MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Lenovo,S1La40,S1La40,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Lenovo,A7-60HC,A760HC,,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lenovo,K30-TM,Kraft-TM,900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lenovo,A938t,A938t,1916MB,Phone,Mediatek MT6572,720x1080,320,armeabi-v7a

Lenovo,A1010,A1010a20,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Lenovo,A1000m,scx35\_sp7731gea\_taichi,456MB,Phone,Spreadtrum SC54412,480x800,240,armeabi-v7a

Lenovo,A2016b31,A2016b31,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lenovo,B6000-F,B6000,968-970MB,Tablet,Mediatek MT8125,1280x800,213,armeabi-v7a

Lenovo,A5500,A5500,905MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a

Lenovo,TAB 2 A7-30TC,A7-30TC,,Tablet,Mediatek MT8382M,600x1024,160,armeabi-v7a

Lenovo,VIBE X3 Lite,A7010a48,2844-2845MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Lenovo,VIBE X3 Lite,k5fp\_m,1837MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Lenovo,VIBE X3 Lite,k5fp,1838MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Lenovo,A395e,A395e,405MB,Phone,Qualcomm MSM8612,720x1280,240,armeabi-v7a

Lenovo,Lenovo K8 Plus,marino\_f,2795-2801MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Lenovo,S860,S860,1969-1981MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lenovo,A399,Aiken,458MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lenovo,S820,S820\_ROW,969-971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,S820,S820\_AMX\_ROW,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,Lenovo S820,S820,969-971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,A890e,airbuse,908MB,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

Lenovo,A7600-H,A7600-H,953-965MB,Tablet,Mediatek MT8121,1280x800,160,armeabi-v7a

Lenovo,Lenovo K8 Note,manning,3727-3783MB,Phone,Mediatek MT6797,1080x1920

Lenovo,A7600-HV,A7600-HV,953-965MB,Tablet,Mediatek MT8121,1280x800,160,armeabi-v7a

Lenovo,YT3-X50F/Yoga3 Tablet,YT3-X50F,950-1915MB,Tablet,Qualcomm APQ8009,1280x800,213,armeabi-v7a

Lenovo,Lenovo Mirage Solo,vega,3664MB,,Qualcomm MSM8998,2560x1440,400,arm64-v8a

Lenovo,A316i,A316i,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Lenovo,A3600u,A3600u,427MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lenovo,A3900,pxa1L88H2,950MB,Phone,Marvell PXA1920,480x854,240,armeabi-v7a

Lenovo,P70,P70-t,1916MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

Lenovo,P70,P70-A,1915-1918MB,Phone,Mediatek MT6572,720x1280,320,armeabi-v7a

Lenovo,YT3-X50L/Yoga3 Tablet,YT3-X50L,1915-1928MB,Tablet,Qualcomm APQ8009,1280x800,213,armeabi-v7a

Lenovo,YT3-850L/Lenovo YOGATab3,YT3-850L,902-913MB,Tablet,Qualcomm APQ8009,1280x800,213,armeabi-v7a

Lenovo,A780e,A780e,911MB,Phone,Qualcomm MSM8612,720x1280,320,armeabi-v7a

Lenovo,A828t,A828t,859MB,Phone,Marvell PXA1088,720x1280,320,armeabi-v7a

Lenovo,K50,aio\_3m\_otfp,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Lenovo,K50,K50-t5,,Phone,Mediatek MT6752,1080x1920,480,armeabi-v7a

Lenovo,Lenovo K8,brady\_f,2848-2849MB,Phone,Mediatek MT6757,720x1280,320,armeabi-v7a

Lenovo,A766,A766,465MB,Phone,Mediatek MT6589M,480x854,240,armeabi-v7a

Lenovo,K3 Note,aio\_otfp,1886-1887MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Lenovo,K3 Note,K50a40,1822-1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Lenovo,K3 Note,aio\_3m\_otfp\_m,1822MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Lenovo,TB-8704F,TB-8704F,3633MB,Tablet,Qualcomm APQ8052,1200x1920,320,arm64-v8a

Lenovo,A816,airplayw,897MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Lenovo,A788t,A788t,933MB,Phone,Marvell PXA1920,480x854,240,armeabi-v7a

Lenovo,A2860,A2860,438-934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lenovo,LenovoTV 40S9

Lenovo,A7600,aiocmcc\_ttp,1901-2022MB,Phone,Mediatek MT6752,720x1280,240

Lenovo,A7600,aiocu\_wtftp,1901MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a

Lenovo,A7600,A7600,,Phone,Mediatek MT6752,1080x1920,240,armeabi-v7a

Lenovo,A7-30H,A7-30H,961-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi-v7a

Lenovo,S920,S920,969-971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,A560,A560\_msm8610,,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Lenovo,A560,A560\_msm8212,418MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Lenovo,Lenovo TB-8304F1,TB-8304F1,1976MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Lenovo,A8-50,A8-50LC,919-920MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

Lenovo,A8-50,A8-50L,919-920MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

Lenovo,VIBE K6,K33a48,1881-1882MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

Lenovo,VIBE K6,K33b37,1881-1882MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

Lenovo,VIBE K6,K33b36,1881-1882MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

Lenovo,A1000,A1000F,987MB,Tablet,Mediatek MT8317,1024x600,160,armeabi-v7a

Lenovo,A1000,A1000,963MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Lenovo,S898t+,S898tp,1963-1969MB,Phone,Mediatek MT6592T,720x1280,320,armeabi-v7a

Lenovo,TAB S8-50F,S8-50F,1870-1899MB,Tablet,Intel Z3745,1200x1920,320,x86

Lenovo,TB3-X70I,TB3-X70I,1908MB,Tablet,Mediatek MT8161,1920x1200,240,arm64-v8a

Lenovo,A378t,A378t,474MB,Phone,Mediatek MT6572T,480x854,240,armeabi-v7a

Lenovo,Lenovo S920,S920\_ROW,969-971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Lenovo,K910e,kitone,1857-1861MB,Phone,Qualcomm MSM8674,1080x1920,480,armeabi-v7a

Lenovo,Yoga TAB3 Plus,YT-X703F,2864-2865MB,Tablet,Qualcomm MSM8976,1600x2560

Lenovo,Yoga TAB3 Plus,YT-X703L,2864-2865MB,Tablet,Qualcomm MSM8976,2560x1600,320,arm64-v8a

Lenovo,Yoga TAB3 Plus,YT-X703X,2864-2865MB,Tablet,Qualcomm MSM8976,1600x2560

Lenovo,Lenovo\_K320t,Lenovo\_K320t,1815MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi-v7a

Lenovo,K30-T,Kraft-T,900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lenovo,ideatv S52,ideatv\_S52,,TV,Mediatek MT5506,1920x1080,160,armeabi-v7a



Lenovo,K30-W,Kraft-W,900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lenovo,YT3-850F/Lenovo YOGATab3,YT3-850F,950-1917MB,Tablet,Qualcomm APQ8009,1280x800,213,armeabi-v7a

Lenovo,S668t,S668t,972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Lenovo,Motorola M,XT1663,3805-3819MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Lenovo,Moto E3 Power,taido\_row,1938MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lenovo,X2 Pro,s7,1885-1888MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,S858t,Selected,947MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Lenovo,S810t,shellt,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Lenovo,PHAB 2 Plus,PB2-670Y,2845MB,Phone,Mediatek MT8783T,1080x1920,360,arm64-v8a

Lenovo,PHAB 2 Plus,PB2-670N,2845MB,Phone,Mediatek MT8783T,1080x1920,360,arm64-v8a

Lenovo,A31910t30,angus3T3,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lenovo,A526,A526,973MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,TAB 2 A7-20F,Tab2A7-20F,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Lenovo,A828,A858,900MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

Lenovo,Z2,z2r,1892-1912MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Lenovo,Z2,z2t,1892-1912MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Lenovo,TB2-X30L,TB2-X30L,912-1915MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi-v7a

Lenovo,Tab 7 Essential,TB-7304F,966MB,Tablet,Mediatek MT8167B,600x1024,160,arm64-v8a

Lenovo,Tab 7 Essential,7304F,964MB,Tablet,Mediatek MT8167B,600x1024,160,arm64-v8a

Lenovo,A369i,A369i,470MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

Lenovo,S939,S939,948-952MB,Phone,Mediatek MT6592,720x1280,240,armeabi-v7a

Lenovo,LenovoTB-8704V,TB-8704V,1836MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,TAB S8-50LC,S8-50LC,1870-1899MB,Tablet,Intel Z3745,1200x1920,320,x86

Lenovo,A5000,A5000,955-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lenovo,A320t,A320t,468MB,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

Lenovo,S90-L,sisleyr\_amx,1912MB,Phone,Qualcomm MSM8916,720x1080,320,armeabi-v7a

Lenovo,A505e,A505e,418MB,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

Lenovo,K5,A6020I37,1892MB,Phone,Qualcomm MSM8929,1080x1920,480,arm64-v8a

Lenovo,K5,A6020I36,1892MB,Phone,Qualcomm MSM8929,1080x1920,480,arm64-v8a

Lenovo,K5,A6020a41,1892MB,Phone,Qualcomm MSM8929,1080x1920,320,arm64-v8a

Lenovo,K5,A6020a40,1892MB,Phone,Qualcomm MSM8929,1080x1920,320,arm64-v8a

Lenovo,A6600 Plus,A6600a40,1940MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lenovo,S850,S850,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lenovo,Z90a40/VIBE Shot,zoom\_row,2873-2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,A1900,A1900,432MB,Phone,Spreadtrum SC7730,480x800,240,armeabi-v7a

Lenovo,A806,A806,1980MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Lenovo,YOGA BOOK,yeti,3849-3850MB,Tablet,Intel Z8500,1920x1200,280,x86\_64

Lenovo,K920/VIBE Z2,kingdom\_row,2850-2852MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi-v7a

Lenovo,A7-30GC,A7-30GC,961-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi-v7a

Lenovo,Motorola Moto M,kungfu\_m,3792-3806MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Lenovo,A328t,A328t,456MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,A6000-I,Kraft-A6000-I,900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lenovo,A7700,A7700,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Lenovo,A380e,A380e,,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

Lenovo,TAB 2 A8-50F,A8-50F,920MB,Tablet,Mediatek MT8161,1280x800,213,arm64-v8a

Lenovo,Lenovo Tab 7 Essential,TB-7304X,897MB,Tablet,Mediatek MT8735,1024x600,160,arm64-v8a

Lenovo,Lenovo Tab 7 Essential,7304I,1890MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

Lenovo,Lenovo Tab 7 Essential,TB-7304N,897MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

Lenovo,Lenovo Tab 7 Essential,TB-7304I,1905MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

Lenovo,YOGA A12,YOGA-A12,1887MB,Tablet,Intel Z8550,1280x800,160,x86\_64

Lenovo,TAB 10,TB-X103F,900MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi-v7a

Lenovo,X3c70,X3c70,2750-2790MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a

Lenovo,S856,shellamx,862MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Lenovo,S856,shellr,862MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Lenovo,S856,shellw,844MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Lenovo,S856,shellr\_s,862MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Lenovo,K900,K900\_ROW,1976MB,Phone,Intel Z2520,1080x1920,480,x86

Lenovo,K900,K900,1979MB,Phone,Intel Z2520,1080x1920,480,x86

Lenovo,S90,sisleye,1914MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lenovo,K910,kiton,1858-1861MB,Phone,Qualcomm MSM8674,1080x1920,480,armeabi-v7a

Lenovo,YT3-X50M/Yoga3 Tablet,YT3-X50M,1917-1928MB,Tablet,Qualcomm APQ8009,1280x800,213,armeabi-v7a

Lenovo,Lenovo TAB4,701LV,1830MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a

Lenovo,Lenovo TAB4,702LV,1830MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a

Lenovo,A2800,A2800-d,420MB,Phone,Spreadtrum SC8830,480x800,240,armeabi-v7a

Lenovo,X3a40,x3\_row,2750-2790MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a

Lenovo,ThinkPad 11e Chromebook 3rd Gen,ultima\_cheets,3895MB,PC,Intel N3160,1366x768,160,x86

Lenovo,TAB 3 850F,TB3-850F,917MB,Tablet,Mediatek MT8161,800x1280,213,arm64-v8a

Lenovo,A936,A936,1916MB,Phone,Mediatek MT6752,720x1280,320,armeabi-v7a

Lenovo,A606,A606,976MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lenovo,S658t,S658t,963-972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Lenovo,A830,A830,975MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Lenovo,TAB4 10 Plus,X704L,3589MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a

Lenovo,TAB4 10 Plus,X704V,1832MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a

Lenovo,TAB4 10 Plus,X704Y,1888MB,Tablet,Qualcomm APQ8052,1920x1200,240,arm64-v8a

Lenovo,TAB4 10 Plus,X704N,3589MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a

Lenovo,TAB4 10,X304N,1879MB,Tablet,Qualcomm MSM8917,1280x800,160,arm64-v8a

Lenovo,TAB4 10,X304X,1879MB,Tablet,Qualcomm MSM8917,1280x800,160,arm64-v8a

Lenovo,TAB4 10,X304L,1879MB,Tablet,Qualcomm MSM8917,1280x800,160,arm64-v8a

Lenovo,A3800-D,A3800-d,469MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lenovo,TAB3 730X,TB3-730X,922MB,Tablet,Mediatek MT8161,600x1024,160,arm64-v8a

Lenovo,ThinkVision28,ThinkVision28,1755MB,PC,NVidia Tegra K1,3840x2160,240,armeabi-v7a

Lenovo,P1,passion,1882-1883MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,P1,passionc5,997-1882MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,P1,P1a42,1882-1883MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,P90,P90,1947MB,Phone,Intel Z3560,1080x1920,480,x86

Lenovo,A588t,LenovoA588t,459MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

Lenovo,TAB S8-50L,S8-50L,1870-1899MB,Tablet,Intel Z3745,1200x1920,320,x86

Lenovo,X2,X2-AP,1895MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

Lenovo,X2,X2-EU,1895MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

Lenovo,PHAB2 Pro,PB2PRO,3615MB,Tablet,Qualcomm MSM8976,1440x2560,480,arm64-v8a

Lenovo,A3500-F,A3500F,977-989MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lenovo,S580,S580,912-917MB,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Lenovo,S930\_ROW,S930\_ROW,966MB,Phone,Mediatek MT6582,720x1280,240,armeabi-v7a

Lenovo,IdeaTab S6000,S6000,970MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

Lenovo,A670t,A670t,468MB,Phone,Mediatek MT6589M,480x854,240,armeabi-v7a

Lenovo,A536,A536,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,X2-TR/VIBE X2,X2-TR,1895MB,Phone,Mediatek MT6595,1080x1920,480,armeabi-v7a

Lenovo,S750,S750,975MB,,Mediatek MT6589,540x960,240,armeabi-v7a

Lenovo,TAB3 8 Plus,TB-8703R,1855MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,A516,A516\_ROW,469MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Lenovo,A516,A516,469MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Lenovo,TB-8804F,TB-8804F,3649MB,Tablet,Qualcomm APQ8052,1200x1920,320,arm64-v8a

Lenovo,B8080-H,B8080,1895-1896MB,Tablet,Qualcomm MSM8228,1920x1080,240,armeabi-v7a

Lenovo,Lenovo X2-CU/VIBE X2,X2-CU,1895MB,Phone,Mediatek MT6595,1080x1920,480,armeabi-v7a

Lenovo,YOGA Tablet Pro-830L/Yoga Tablet 2,YT2,1870-1900MB,Tablet,Intel Z3745,2560x1440,240

Lenovo,K80M,K80M,3895MB,Phone,Intel Z3560,1080x1920,480,x86

Lenovo,A5800-D,A5800-D,415MB,Phone,Mediatek MT6732M,480x854,240,armeabi-v7a

Lenovo,A678t,A678t,464MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lenovo,K52t38,k52\_t38,1790MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a

Lenovo,Thinkpad 13 Chromebook,sentry\_cheets,3846MB,PC,Intel 3855U,1366x768,160,x86

Lenovo,PB2-650Y,PB2,2933MB,Phone,Mediatek MT8735,720x1280,240,arm64-v8a

Lenovo,K860i,K860i,2021MB,Phone,Samsung Exynos 4412,1280x720,320,armeabi-v7a

Lenovo,K32c30,K32c30,1892MB,Phone,Qualcomm MSM8929,1080x1920,320,arm64-v8a

Lenovo,LenovoTV 50S52

Lenovo,S660,S660,964-972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Lenovo,A2020a40,angus3A4,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lenovo,A2020a40,angus3A41,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lenovo,A7000 Plus,A7000plus,1822-1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Lenovo,A2010I36,A2010I36,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lenovo,TAB3 X70N,TB3-X70N,1896MB,Tablet,Mediatek MT8735,1920x1200,240,arm64-v8a

Lenovo,S650\_ROW,S650\_ROW,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Lenovo,Z90/VIBE Shot,zoom\_fdd,2873-2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,Z90/VIBE Shot,zoom\_tdd,2873-2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lenovo,A6010,A6010,899MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Lenovo,S960,S960\_AMX\_ROW,1968MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

Lenovo,S960,S960,1965-1968MB,Phone,Mediatek MT6589,1080x1920,480,armeabi-v7a

Lenovo,P2,kuntao,3603MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Lenovo,P2,P2a42,3603MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Lenovo,Lenovo S960,S960\_ROW,1965-1968MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

Lenovo,TAB 3 850M,TB3-850M,1925MB,Tablet,Mediatek MT8161,800x1280,213,arm64-v8a

Lenovo,A7000,A7000-a,952-1901MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a

Lenovo,LenovoTB-X704F/Lenovo TAB4 10 Plus,X704F,3645MB,Tablet,Qualcomm APQ8052,1920x1200,240,arm64-v8a

Lenovo,S90-T,sisleyt,1914MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Lenovo,A2580,A2580,911MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Lenovo,TB3-X70F,TB3-X70F,1908MB,Tablet,Mediatek MT8161,1200x1920,240,arm64-v8a

Lenovo,A859,A859\_ROW,966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lenovo,A628t,A628t,466MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,X3c50,X3c50,2750-2790MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a

Lenovo,LIFETAB E7310,LIFETAB\_E7310,898-1024MB,Tablet,Rockchip RK3066,1024x600,160,armeabi-v7a

Lenovo,S90-A,sisleyr,1892-1912MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Lenovo,TAB3 7 Plus,TB-7703X,1911MB,Tablet,Qualcomm APQ8016,720x1280,240,armeabi-v7a

Lenovo,TAB3 7 Plus,TB-7703N,1855MB,Tablet,Qualcomm APQ8009,720x1280,240,armeabi-v7a

Lenovo,TAB3 7 Plus,TB-7703F,1954MB,Tablet,Qualcomm APQ8016,720x1280,240,armeabi-v7a

Lenovo,A368t,A368t,426MB,Phone,Marvell PXA1920,480x854,240,armeabi-v7a

Lenovo,A916,A916,963MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Lenovo,TAB3 X70L,TB3-X70L,1897MB,Tablet,Mediatek MT8735,1920x1200,240,arm64-v8a

Lenovo,A808t-i,A808t-i,963MB,Phone,Mediatek MT6592,720x1080,320,armeabi-v7a

Lenovo,A3600-D,A3600-d,469MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Lenovo,"55E82,49E82,50U3A,58U3A,70UD30A,60UD30A,80UD30A,65UR30A",sun,,TV,Mediatek MT5508,3840x2160,160,armeabi-v7a

Lenovo,S850t,S850t,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Lenovo,TAB3 730M,TB3-730M,,Tablet,Mediatek MT8161,600x1024,160,arm64-v8a

Lenovo,Thinkpad 11e Chromebook (4th Gen)/Lenovo Thinkpad Yoga 11e Chromebook (4th Gen),pyro\_cheets,3828MB,PC,Intel N3450,768x1366,160,x86

Lenovo,K860,stuttgart,1005MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Lenovo,K5 Note,A7020a48,2796-3805MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a

Lenovo,K5 Note,k52\_e78,2780-2782MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a

Lenovo,K5 Note,A7020a40,2797-2798MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a

Lenovo,K5 Note,k52\_t58,997MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a

Lenovo,A319,A319,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Lenovo,S860e,shelle,844MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Lenovo,VIBE K10,K10a40,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lenovo,A820t,A820t,976-2872MB,Phone,Mediatek MT6589T,540x960,240,armeabi-v7a

Lenovo,TAB 2 A10,A10-70LC,1883-1897MB,Tablet,Mediatek MT8125,1920x1200,240,arm64-v8a

Lenovo,TAB 2 A10,A10-70F,1821-1979MB,Tablet,Mediatek MT8125,1920x1200,240,arm64-v8a

Lenovo,TAB 2 A10,A10-70L,1821-1897MB,Tablet,Mediatek MT8125,1920x1200,240,arm64-v8a

Lenovo,å°•æ—°å¹³æ•ž,X804F,3645MB,Tablet,Qualcomm APQ8052,1920x1200,240,arm64-v8a

Lenovo,A7600-F,A7600-F,977-989MB,Tablet,Mediatek MT8121,1280x800,160,armeabi-v7a

Lenovo,A690e,A690e,401MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Lenovo,A5500-H,A5500-H,953-965MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lenovo,A6000,Kraft-A6000,900-1894MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lenovo,Lenovo TAB 7,TB-7504F,1901MB,Tablet,Mediatek MT8735,720x1280,240,arm64-v8a

Lenovo,Lenovo TAB 7,TB-7504N,1901MB,Tablet,Mediatek MT8735,720x1280,240,arm64-v8a

Lenovo,Lenovo TAB 7,TB-7504X,1901MB,Tablet,Mediatek MT8735,720x1280,240,arm64-v8a

Lenovo,A2016a40,A2016a40,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Lenovo,A768t,airplayt,,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Lenovo,A328,A328,964MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Lenovo,NEC PC-TS508FAM,PC-TS508FAM,2925MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a

Lenovo,Softbank 501LV,501LV,1928MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

Lenovo,K30-E,Kraft-E,900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Lenovo,L38011,k5,2861MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Lenovo,Lenovo Tab4 10 Plus,X704A,1832MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a

Lenovo,Lenovo N Series Chromebook,rebs\_cheets,3895MB,PC,Intel N3060,1366x768,160,x86

Lenovo,32A3 40A3 43A3 49A3,uzi,879MB,TV,Mediatek MT5507,1366x768,160,armeabi-v7a

Lenovo,YOGA Laptop with Android,YOGABOOK12,1887MB,Tablet,Intel Z8550,1280x800,160,x86\_64

Lenovo,A3860,A3860,930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lenovo,A3860,A3580,,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lenovo,A616,A616,,Phone,Mediatek MT6732M,480x854,240,armeabi-v7a

Lenovo,Lenovo N300,Lindos2,,PC,Intel Baytrail-D SoC Celeron DC/QC,1600x900,160,x86

Lenovo,A889,A889,969MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Lenovo,PB1-770N,PB1-770N,1893MB,Phone,Qualcomm MSM8939,1080x1920,320,arm64-v8a

Lenovo,TB3-710F,TB3-710F,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Lenovo,A5500-F,A5500-F,977-989MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lenovo,TAB A10-80HC,A10\_80HC,952MB,Tablet,Mediatek MT8382,1280x800,160,armeabi-v7a

Lenovo,A850+,A850p,957MB,Phone,Mediatek MT6592,540x960,240,armeabi-v7a

Lenovo,TAB 2 A7-30F,A7-30F,982-983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Lenovo,N308,SmartAIO,1875MB,Tablet,NVidia Tegra 4 T40,1600x900,160,armeabi-v7a

Lenovo,PB1-750M/Lenovo PHAB,PB1-750M,896-899MB,Tablet,Qualcomm MSM8916,720x1280,240,armeabi-v7a

Lenovo,Lenovo,A880,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Lenovo,Lenovo,A708t,972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Lenovo,Lenovo,PB1-770P,1893MB,Phone,Qualcomm MSM8939,1080x1920,320,arm64-v8a

Lenovo,TAB3 730F,TB3-730F,922MB,Tablet,Mediatek MT8161,600x1024,160,arm64-v8a

Lenovo,A805e,airplayp,897MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Lenovo,A3500,A3500HV,953-965MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lenovo,A3500,A3500,,Tablet,Qualcomm MSM8916,480x854,240,armeabi-v7a

Lenovo,A785e,A785e,,Phone,Qualcomm MSM8612,720x1280,320,armeabi-v7a

Lenovo,A858t,A858t,900MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

Lenovo,TB2-X30F,TB2-X30F,1915-1964MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi-v7a

Lenovo,PB2 plus,PB2-670M,2845MB,Phone,Mediatek MT8783T,1080x1920,360,arm64-v8a

Lenovo,PB2 plus,PB2-670M1,2845MB,Tablet,Mediatek MT8783T,1080x1920,360,arm64-v8a

Lenovo,A3500-FL,A3500FL,977-989MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Lephone,lephone P1,lephoneP1,802MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Lephone,lephone W10,lephone\_W10,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Lephone,Lephone W8,lephone\_W8,1887MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

LeTV,Le1,Le1,2883MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

LeTV,Le 2,le\_s2,2846MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

LeTV,Le 2,le\_s2\_ww,2846MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

LeTV,Le X507,X3\_HK,2662-2723MB,Phone,Mediatek MT6795,2160x3840,420

LeTV,Le Max,max1\_in,3687MB,Phone,Qualcomm MSM8994,1440x2560,560,arm64-v8a

LeTV,Super TV X3-55 Pro,L553AN\_US,2733MB,TV,MStar MSD6A928,3840x2160,240,armeabi-v7a

LeTV,Max3-65,L653AN\_US,2733MB,TV,MStar MSD6A928,3840x2160,240,armeabi-v7a

LeTV,x600,x600,2883MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Lexibook,"LexiTab® 10""",MFC513FR,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a



Lexibook, LexiTab 10", mfc511, 1002MB, Tablet, Allwinner A33, 1024x600, 160, armeabi-v7a

Lexibook, "LexiTab 10""", MFC512, 998MB, Tablet, Rockchip RK3126, 600x1024, 160, armeabi-v7a

Lexibook, LexiTab 7", MFC146EN, 997MB, Tablet, Intel C3230RK, 600x1024, 160, x86

Lexibook, "LexiTabÂ® 7""", MFC148FR, 985MB, Tablet, Rockchip RK3126C, 600x1024, 160, armeabi-v7a

"Lexibook, ""LexiTab 7" """, MFC146ES, 997MB, Tablet, Intel C3230RK, 1024x600, 160, x86"

Lexibook, LexiTab 7", MFC146DE, 997MB, Tablet, Intel C3230RK, 600x1024, 160, x86

Lexibook, "LexiTab 7""", MFC147, 998MB, Tablet, Rockchip RK3126, 600x1024, 160, armeabi-v7a

Lexibook, LexiTab 7", MFC146FR, 932MB, Tablet, Intel C3200RK, 1024x600, 160, x86

Lexibook, Fluo, MFC145FR1,, Tablet, Mediatek MT8127, 1024x600, 160, armeabi-v7a

Lexibook, Fluo XL Premium Edition, MFC510FR1, 981MB, Tablet, Mediatek MT8127, 1024x600, 160, armeabi-v7a

Lexibook, Playdroid, lbox500, 999MB, Set top box, Rockchip RK3126, 1280x720, 160, armeabi-v7a

Lexibook, Fluo XL, MFC191FR2, 474MB, Tablet, Mediatek MT8127, 1024x600, 160, armeabi-v7a

Lexibook, MFC191, MFC191, 512MB, Tablet, Rockchip RK3026, 800x480, 120, armeabi-v7a

Lgcns, LPT\_201AR, LPT\_201AR, 971-974MB, Tablet, Mediatek MT8127, 1280x800, 213, armeabi-v7a

Lgcns, LPT\_200AR, LPT\_200AR, 971-974MB, Tablet, Mediatek MT8127, 1280x800, 213, armeabi-v7a

LGE, LML413DL, cv3, 1864-1866MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi-v7a

LGE, LG G4, p1, 2831-2836MB, Phone, Qualcomm MSM8992, 1440x2560, 640, arm64-v8a

LGE, L30 Sporty, luv30ss, 466MB, Phone, Mediatek MT6572M, 240x320, 120, armeabi-v7a

LGE, L30 Sporty, luv30ds, 466MB, Phone, Mediatek MT6572M, 240x320, 120, armeabi-v7a

LGE, LG Volt II, c90nas, 882MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, Q8, anna, 3781MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

LGE, TBD, aka, 1369-1373MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

LGE, LG G3 Cat.6, tiger6, 2969-2972MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

LGE, G Pad 10.1 LTE, e9lte, 858-859MB, Tablet, Qualcomm MSM8926, 1280x800, 160, armeabi-v7a

LGE, L60, lo\_1, 472MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

LGE, F70, f70, 862MB, Phone, Qualcomm MSM8926, 480x800, 240, armeabi-v7a

LGE, LG G6, lucye, 3778-3782MB, Phone, Qualcomm MSM8996, 1440x2672

LGE, LG Spirit LTE, c70, 892-896MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE,K3 2017,lv0,907MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

LGE,Android TV,eden,693MB,TV,LG LG1152D,1920x1080,320,armeabi-v7a

LGE,Android TV,cosmo,696MB,TV,LG LG1152D,1920x1080,213

LGE,V20,elsa,3765-3782MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

LGE,LG Stylus2 4G,ph2,1885-1888MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

LGE,LG-D157f,w35ds,420MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

LGE,F60,e2nam,862-865MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

LGE,F60,e2,904MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

LGE,F60,e2ds,904MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

LGE,F60,e2nas,861MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

LGE,F60,e2nac,861MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

LGE,F60,e2nav,861MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

LGE,F60,e2n,904MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

LGE,LG K4,e1q,1415-1416MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

LGE,Phoenix 3,lv1,901-1408MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

LGE,L-03K,L-03K,3643MB,Phone,Qualcomm SDM450,1080x2160,480,armeabi-v7a

LGE,LG Optimus L7II,vee7ds,589-619MB,Phone,Qualcomm MSM8225,480x800,240,armeabi-v7a

LGE,LG Optimus L7 II,vee7e,588-619MB,Phone,Qualcomm MSM8225,480x800,240,armeabi-v7a

LGE,G Watch R,lenok,464-465MB,Wearable,Qualcomm APQ8026,320x320,240,armeabi-v7a

LGE,LG K3,me0,910MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

LGE,LG G Pad F2 8.0,mth8,1869MB,Tablet,Mediatek MT6750,800x1280,213,armeabi-v7a

LGE,L70,w5ds,925MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,L70,w5,928MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,L70,w5n,925MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,L70,w5ts,925MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,LG Spirit,my70,955-959MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

LGE,LG G3,g3,1841-2888MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi-v7a

LGE,X4+,cv3n,1866MB,Phone,Mediatek MT6750,720x1280,320,armeabi-v7a

LGE,LG Stylo 4,cv7a,1858MB,Phone,Qualcomm SDM450,1080x2160,420,armeabi-v7a

LGE,LG U,bbg,1929MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

LGE,JOJO,L-02K,3722MB,Phone,Qualcomm MSM8998,1440x2880,640,arm64-v8a

LGE,LG optimus it L-05E,L05E,1806MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

LGE,LG Joy,y30dsf,416MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,LG Joy,y30f,416MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,LG Joy,y30,416MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,LG RAY,d2,954MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

LGE,LG Watch Urbane 2nd Edition LTE,nemo,642-643MB,Wearable,Qualcomm MSM8926,480x480,340

LGE,L Fino,l70p,925MB,Phone,Qualcomm MSM8212,480x800,240,armeabi-v7a

LGE,L Fino,l70pds,925MB,Phone,Qualcomm MSM8212,480x800,240,armeabi-v7a

LGE,L Fino,l70pn,925MB,Phone,Qualcomm MSM8212,480x800,240,armeabi-v7a

LGE,LG K20 Plus,lv517,1881MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

LGE,Qua tab PX,b3,1881-1885MB,Tablet,Qualcomm MSM8952,1200x1920,320,armeabi-v7a

LGE,G Pad 7.0,e7wifi,877-878MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi-v7a

LGE,LG Destiny,y50,889MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

LGE,LG-E985T,gvarfhd,,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

LGE,V20 PRO,L-01J,3765-3781MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

LGE,Spray,e2jps,1368MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

LGE,Gx2,b2ln,1370MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

LGE,LG G7 ThinQ,judyln,3646MB,Phone,Qualcomm SDM845,1440x3120,560,arm64-v8a

LGE,LG K7,m13g,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

LGE,Optimus L40,w3ts,420MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

LGE,Optimus L40,w3,420MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

LGE,Optimus L40,w3ds,420MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

LGE,070 touch,w3voip,927MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

LGE,LG Optimus G,geehrc,1816-1908MB,Phone,Qualcomm APQ8064,768x1280,320,armeabi-v7a

LGE,LG Optimus G,geehrc4g,1817-1908MB,Phone,Qualcomm APQ8064,768x1280,320,armeabi-v7a

LGE,LG Optimus G,geeb,1817MB,Phone,Qualcomm APQ8064,768x1280,320,armeabi-v7a

LGE,LG Optimus G,geehdc,1816MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

LGE,LG K20,lv517n,1373MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

LGE,Enact,fx3q,768-805MB,Phone,Qualcomm MSM8930,480x800,240,armeabi-v7a

LGE,LG Leon,my50ds,710MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

LGE,LG Leon,my50,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

LGE,Nexus 5,hammerhead,1854-1856MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

LGE,QStylus Plus,mcv7a,3811MB,Phone,Mediatek MT6750,1080x2160,420,armeabi-v7a

LGE,G Watch,dory,476MB,Wearable,Qualcomm APQ8026,280x280,240,armeabi-v7a

LGE,Qua tab PZ,b5,1877-1883MB,Tablet,Qualcomm MSM8952,1200x1920

LGE,LG M1,m1ds,1417MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

LGE,LG Bello II,v10,967MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

LGE,LG Classic,y30t,925MB,Phone,Qualcomm MSM8610,800x480,240,armeabi-v7a

LGE,LG Classic,y30tc,919MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

LGE,LG Spirit 4G LTE,c70n,882-896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

LGE,V30+,L-01K,3722MB,Phone,Qualcomm MSM8998,1440x2880,640,arm64-v8a

LGE,LG V35 ThinQ,judyp,5645MB,Phone,Qualcomm SDM845,1440x2880,560,arm64-v8a

LGE,Homeboy2,t8wi7u,1385MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi-v7a

LGE,DM-01K,DM-01K,2886MB,Phone,Qualcomm MSM8940,1080x2008,480,armeabi-v7a

LGE,Q8+,cv7an,3628MB,Phone,Qualcomm SDM450,1080x2160,420,armeabi-v7a

LGE,G2 MINI,g2mv,846MB,Phone,NVidia Tegra 4,540x960,240,armeabi-v7a

LGE,G2 MINI,g2mss,882-884MB,Phone,Qualcomm MSM8226,540x960,240,armeabi-v7a

LGE,G2 MINI,g2mds,882-884MB,Phone,Qualcomm MSM8226,540x960,240,armeabi-v7a

LGE,G2 MINI,g2m,864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

LGE,10SM3TB,lg\_10sm3tb,791MB,Tablet,Telechips TCC8931,1280x800,160,armeabi-v7a

LGE,LG Leon 4G LTE,c50,880-900MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

LGE,LG Leon 4G LTE,c50n,895-900MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

LGE,LG Leon 4G LTE,c50ds,900MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

LGE,LG G Pad X 8.3,altev2,1882-1884MB,Tablet,Qualcomm MSM8939,1200x1920,320,arm64-v8a

LGE,LG G Pad II 10.1 FHD,t1wifi,1870-1872MB,Tablet,Qualcomm APQ8074,1920x1200,240,armeabi-v7a

LGE, LG G Pad II 10.1 FHD, t1wifin, 1870-1872MB, Tablet, Qualcomm APQ8074, 1920x1200, 240, armeabi-v7a

LGE, LG Stylo3, sf340, 1875MB, Phone, Qualcomm MSM8940, 720x1280, 320, armeabi-v7a

LGE, LG Stylo3, sf317, 1881MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi-v7a

LGE, G Pro2, b1w, 2867-2868MB, Phone, Qualcomm MSM8974AA, 1080x1920, 480, armeabi-v7a

LGE, G Pro2, b1, 2866-2868MB, Phone, Qualcomm MSM8974AA, 1080x1920, 480, armeabi-v7a

LGE, LG G Pad 8.3 LTE, altev, 1766-1783MB, Tablet, Qualcomm APQ8064, 1200x1920, 320, armeabi-v7a

LGE, Wine Smart, vfp, 844MB, Phone, Qualcomm MSM8926, 320x480, 160, armeabi-v7a

LGE, LG Optimus L9 II, l9ii, 763-799MB, Phone, Qualcomm MSM8230, 720x1280, 320, armeabi-v7a

LGE, DM-02H, DM-02H, 1884MB, Phone, Qualcomm MSM8937, 1080x1920, 480, armeabi-v7a

LGE, LG Gpad X 10.1, t1lte, 1869-1872MB, Tablet, Qualcomm MSM8974, 1920x1200, 240, armeabi-v7a

LGE, LG Prime Plus 4G , mc90ds, 922MB, Phone, Mediatek MT6732, 720x1280, 320, armeabi-v7a

LGE, LG Volt LTE, c70w, 893MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG X max, mk6m, 1432MB, Phone, Mediatek MT6735, 720x1280, 320, armeabi-v7a

LGE, LG X Style, k6b, 1407MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi-v7a

LGE, LG G5 SE, alicee, 2837MB, Phone, Qualcomm MSM8952, 1440x2560, 640, armeabi-v7a

LGE, Optimus F6, f6, 768-804MB, Phone, Qualcomm MSM8930, 540x960, 240, armeabi-v7a

LGE, LG Optimus G Pro, geefhd4g, 1797-1892MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

LGE, LG Optimus G Pro, geefhd, 1797-1892MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

LGE, LG Stylo 2, ph1, 1392-1895MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG Optimus LTE3, fx1sk, 1773-1808MB, Phone, Qualcomm MSM8960, 720x1280, 320, armeabi-v7a

LGE, LG Zero, c100, 1388-1392MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG G Pad Fâ,, ç 8.0 2nd Gen, t8lte, 859-867MB, Tablet, Qualcomm MSM8926, 800x1280, 213, armeabi-v7a

LGE, G Pad II 8.0, t8wifi, 1385-1393MB, Tablet, Qualcomm APQ8026, 800x1280, 213, armeabi-v7a

LGE, LG G Vista, b2l, 1371-1372MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

LGE, Optimus Vu2, vu2u, 1809-1866MB, Phone, Qualcomm MSM8960, 768x1024, 320, armeabi-v7a

LGE,Optimus Vu2,vu2kt,1809-1866MB,Phone,Qualcomm MSM8960,768x1024,320,armeabi-v7a

LGE,Optimus Vu2,vu2sk,1809-1866MB,Phone,Qualcomm MSM8960,768x1024,320,armeabi-v7a

LGE,G pad 8.0,e8wifi,877-878MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi-v7a

LGE,Nexus 4,mako,1834-1872MB,Phone,Qualcomm APQ8064,768x1280,320,armeabi-v7a

LGE,Y25,y25,420MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

LGE,Y25,y25c,415MB,Phone,Qualcomm MSM8610,320x480,160,armeabi-v7a

LGE,G3 S,jagnm,860-864MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

LGE,G3 S,jag3gss,883-884MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi-v7a

LGE,G3 S,jag3gds,883-884MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi-v7a

LGE,LG K10 LTE,m253n,1943MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

LGE,LG K10 LTE,m209,892MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

LGE,LG K10 LTE,m253,927MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

LGE,LG K5,d3,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

LGE,V10,pplus,3717MB,Phone,Qualcomm MSM8992,1440x2560,640,arm64-v8a

LGE,G3 Beat,jagdsnm,861MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi-v7a

LGE,G3 Beat,jagn,862-865MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

LGE,LG X Venture,lv9n,1875MB,Phone,Qualcomm MSM8940,1080x1920,480,armeabi-v7a

LGE,LG X Venture,lv9,1875MB,Phone,Qualcomm MSM8940,1080x1920,480,armeabi-v7a

LGE,LG Stylo 3 Plus,sf340n,1876MB,Phone,Qualcomm MSM8940,1080x1920,480,armeabi-v7a

LGE,G3 Stylus,b2ldsn,947-962MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

LGE,G3 Stylus,b2lss,947-962MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

LGE,G3 Stylus,b2lssn,947-962MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

LGE,LG K8 (2017),lv3n,1380MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

LGE,LG K8 (2017),mlv3,1414MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

LGE,LG G Pad F7.0,e7iilte,884MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

LGE,LG G Vista 2,p1v,1886-1895MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi-v7a

LGE,LG K4 LTE,me1ds,931MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

LGE,LG K4 LTE,me1,931MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

LGE,LG X screen ,k5,1900-1908MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

LGE,LG X screen,k5n,1900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

LGE, LG G Pad 8.3 homeBoy, awifi070u, 1767MB, Tablet, Qualcomm APQ8064, 1200x1920, 320, armeabi-v7a

LGE, LG G Flex2, z2, 1840-2831MB, Phone, Qualcomm MSM8994, 1080x1920, 480, arm64-v8a

LGE, LG X5, mlv7n, 1868-1877MB, Phone, Mediatek MT6750, 720x1280, 280

LGE, X Mach, sjr, 2826MB, Phone, Qualcomm MSM8992, 1440x2560, 640, arm64-v8a

LGE, LG Magna LTE, mc90, 922MB, Phone, Mediatek MT6732, 720x1280, 320, armeabi-v7a

LGE, Optimus Exceed 2, w5c, 920MB, Phone, Qualcomm MSM8610, 480x800, 240, armeabi-v7a

LGE, LG K9, cv109, 1907MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi-v7a

LGE, LG-AS876, x5, 863MB, Phone, Qualcomm MSM8926, 540x960, 240, armeabi-v7a

LGE, LG K8(2018), cv1, 1872-1873MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi-v7a

LGE, G PADâ... ç 10.1, th10, 1982MB, Tablet, Mediatek MT8317, 800x1280, 160, arm64-v8a

LGE, G Pad 10.1, e9wifi, 877-878MB, Tablet, Qualcomm APQ8026, 1280x800, 160, armeabi-v7a

LGE, G Pad 10.1, e9wifin, 877-878MB, Tablet, Qualcomm APQ8026, 800x1280, 160, armeabi-v7a

LGE, LG X cam, k7, 1929MB, Phone, Mediatek MT6753, 1080x1920, 480, armeabi-v7a

LGE, LG X cam, k7n, 1929MB, Phone, Mediatek MT6753, 1080x1920, 480, armeabi-v7a

LGE, LG Wine Smart, cf, 908MB, Phone, Qualcomm MSM8909, 320x480, 160, armeabi-v7a

LGE, LG Magna, my90, 953-956MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi-v7a

LGE, LG Magna, my90ds, 953-956MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi-v7a

LGE, LG K8, mm1v, 926MB, Phone, Mediatek MT6735, 720x1280, 320, armeabi-v7a

LGE, LG K8, lv3, 1380MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi-v7a

LGE, L5000, l5000, 1969MB, Phone, LG GH14, 1080x1920, 480, armeabi-v7a

LGE, LG F70, f70n, 862MB, Phone, Qualcomm MSM8926, 480x800, 240, armeabi-v7a

LGE, LG Volt 4G, c70ds, 896MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, Wine Smart 3G, vfp3g, 844MB, Phone, Qualcomm MSM8926, 320x480, 160, armeabi-v7a

LGE, LG K10 (2017), mlv5n, 1867MB, Phone, Mediatek MT6755, 720x1280, 320, armeabi-v7a

LGE, LG K10 (2017), mlv5, 1867MB, Phone, Mediatek MT6755, 720x1280, 320, armeabi-v7a

LGE, LG Stylus2, ph1n, 1387MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, G Stylo, g4stylusw, 1384-1402MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, G Vista, x10, 1371-1372MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

LGE, G Vista, b2lds, 947-962MB, Phone, Qualcomm MSM8926, 540x960, 240, armeabi-v7a

LGE, L Bello, luv80ds, 950-964MB, Phone, Mediatek MT6582, 480x854, 240, armeabi-v7a

LGE,LBello,luv80ss,950-964MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

LGE,LG Power,y50c,889MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

LGE,LG Q7,mcv5a,2794MB,Phone,Mediatek MT6750,1080x2160,420,armeabi-v7a

LGE,G Pro Lite,luv90ds,971-976MB,Phone,Mediatek MT6577,540x960,240,armeabi-v7a

LGE,G Pro Lite,luv90nfc,971-976MB,Phone,Mediatek MT6577,540x960,240,armeabi-v7a

LGE,G Pro Lite,luv90ss,971-976MB,Phone,Mediatek MT6577,540x960,240,armeabi-v7a

LGE,Stylo 2 V,mph1,1854-1868MB,Phone,Mediatek MT6755M,720x1280,320,armeabi-v7a

LGE,LG Stylus3,msf3n,2887MB,Phone,Mediatek MT6750,720x1280,320,armeabi-v7a

LGE,LG Stylus3,msf3,1871MB,Phone,Mediatek MT6750,720x1280,320,armeabi-v7a

LGE,LG Q6,mhn,2872-2891MB,Phone,Qualcomm MSM8940,1080x2004

LGE,LG Q6,mh,2891MB,Phone,Qualcomm MSM8940,1080x2004,480,armeabi-v7a

LGE,LG Watch Style,angelfish,450MB,Wearable,Qualcomm APQ8009,360x360,300,armeabi-v7a

LGE,Nexus 5X,bullhead,1813-1814MB,Phone,Qualcomm MSM8992,1080x1920,420,arm64-v8a

LGE,LG X charge,mlv7,1862-1877MB,Phone,Mediatek MT6750,720x1280,280

LGE,LG X charge,lv7,1888MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

LGE,DM-01G,DM-01G,1841MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

LGE,LG Volt,my70ds,955-959MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

LGE,Optimus GK,gvfhd,1797-1891MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

LGE,LG Watch Urbane,bass,464-465MB,Wearable,Qualcomm APQ8026,320x320,240,armeabi-v7a

LGE,LG Watch Sport,swordfish,653MB,Wearable,Qualcomm MSM8909,480x480,340,armeabi-v7a

LGE,LG G Pad 8.3,awifi,1751-1767MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi-v7a

LGE,L90,w7n,882-883MB,Phone,Qualcomm MSM8226,540x960,240,armeabi-v7a

LGE,L90,w7,886MB,Phone,Qualcomm MSM8226,540x960,240,armeabi-v7a

LGE,L90,w7ds,882-883MB,Phone,Qualcomm MSM8226,540x960,240,armeabi-v7a

LGE,L65,w55,925MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,L65,w55n,925MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,L65,w55ds,925MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,LG G Stylo,g4stylusdsn,890-891MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a



LGE, LG G Stylo, g4stylusn, 890-1903MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG G Stylo, g4stylusc, 885-892MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG G Stylo, g4stylus, 1392MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG G Stylo, g4stylusds, 890-891MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG G Flex, zee, 1853-1855MB, Phone, Qualcomm MSM8974, 720x1280, 320, armeabi-v7a

LGE, LG Gx, omega, 1797-1889MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

LGE, LG Gx, omegar, 1889-1890MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

LGE, LG G4 Beat, p1bdsn, 1396MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-v7a

LGE, LG G4 Beat, p1bssn, 1396MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-v7a

LGE, LG G4 Stylus, mp1s3gds, 949-952MB, Phone, Mediatek MT6592M, 720x1280, 320, armeabi-v7a

LGE, LG G4 Stylus, mp1s3gss, 949-952MB, Phone, Mediatek MT6592M, 720x1280, 320, armeabi-v7a

LGE, G3 Screen, liger, 1968-1970MB, Phone, LG GH14, 1080x1920, 480, armeabi-v7a

LGE, LG F570S, yg, 1892-1898MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG Smart Folder, cf2, 1911MB, Phone, Qualcomm MSM8909, 480x844, 240, armeabi-v7a

LGE, LG G2, g2, 1853-1858MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

LGE, L50 Sporty, luv50ss, 456MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

LGE, L50 Sporty, luv50ds, 456MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

LGE, L50 Sporty, luv50ssn, 456MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

LGE, L90 Dual, w7dsn, 881-883MB, Phone, Qualcomm MSM8226, 540x960, 240, armeabi-v7a

LGE, L45, lo\_2\_ds, 468MB, Phone, Mediatek MT6572M, 320x480, 160, armeabi-v7a

LGE, L45, lo\_2, 468MB, Phone, Mediatek MT6572M, 320x480, 160, armeabi-v7a

LGE, LG-D150, w35, 420MB, Phone, Qualcomm MSM8210, 320x480, 160, armeabi-v7a

LGE, LG K10, m216n, 1385-1393MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG K10, m23g, 954MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi-v7a

LGE, LG K10, m209n, 1408MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi-v7a

LGE, LG K10, m216, 1901MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

LGE, LG Tribute Dynasty, mcv150, 1868MB, Phone, Mediatek MT6750, 720x1280, 320, armeabi-v7a

LGE, LG Optimus Zone 2, w3c, 414MB, Phone, Qualcomm MSM8610, 320x480, 160, armeabi-v7a

LGE,L80 Dual,w6ds,924MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,L20,luv20ss,466MB,Phone,Mediatek MT6572M,240x320,120,armeabi-v7a

LGE,L20,luv20ds,466MB,Phone,Mediatek MT6572M,240x320,120,armeabi-v7a

LGE,L20,luv20ts,466MB,Phone,Mediatek MT6572M,240x320,120,armeabi-v7a

LGE,Qua phone PX,JSG,1884MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

LGE,B6,b6,1886MB,Tablet,Qualcomm MSM8917,800x1280,213,armeabi-v7a

LGE,VU3,vu3,1852-1853MB,Phone,Qualcomm MSM8974,960x1280,320,armeabi-v7a

LGE,L80 Single,w6,925MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

LGE,LG K4/K7 (2017),mlv1,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

LGE,LG G4s,p1bds3g,1396MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

LGE,LG G3 A,tigers,1852-1857MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

LGE,LG G Pad X2 8.0 PLUS,tf840,1882MB,Tablet,Qualcomm MSM8940,1200x1920,320,armeabi-v7a

LGE,LG K8 LTE,mm1vn,1434MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

LGE,LG K11,mcv3,1863MB,Phone,Mediatek MT6750,720x1280,320,armeabi-v7a

LGE,LG Stylo 2 Plus,ph2n,1880MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

LGE,G Pad 7.0 LTE,e7lte,858-859MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi-v7a

LGE,LG Class,c100n,1893-1898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

LGE,LG Phoenix 2,m1v,1407-1408MB,Phone,Qualcomm MSM8909,720x1080,320,armeabi-v7a

LGE,LG G4c,c90n,888-892MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

LGE,LG G4c,c90,883-892MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

LGE,LG Tribute 5,m1,1414MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

LGE,LG X power ,mk6p,1939MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

LGE,LG X power,mk6p55,1858MB,Phone,Mediatek MT6755M,720x1280,320,armeabi-v7a

LGE,LG X power,k6p,1406MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

LGE,LG X power,mk6pn,1939MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

LGE,G3 Vigor,jagc,861MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

LGE,V30,joan,3722-3723MB,Phone,Qualcomm MSM8998,1440x2678

LGE,LG G5,h1,3773-3797MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

LGE,LG K3 LTE,mme0n,931MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

LGE,LG K3 LTE,mme0,931MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

LGE,Ice cream Smart,vfpv,844MB,Phone,Qualcomm MSM8926,320x480,160,armeabi-v7a

LGE,LG G Pad 8.0 L Edition,e8lte,858-861MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi-v7a

LGE,LG G Pad 8.3 Google Play Edition,palman,1747-1795MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi-v7a

LGU+,WA-U420D,WA-U420D,,,Rockchip RK3188,1280x720,213,armeabi-v7a

LGU+,U+ tv woofer,hg2,975MB,Set top box,Marvell BG2Q4K,1280x720,213

LGU+,TV G,smartbox,,Set top box,Marvell BG2,1280x720

LGU+,U+ tv UHD,tvg2,975MB,Set top box,Marvell BG2Q4K,1280x720,213,armeabi-v7a

LIAONING YIYATONG,IRULU\_MID,IRULU\_MID,825MB,Tablet,Allwinner A20,1024x600,120,armeabi-v7a

LIAONING YIYATONG,DISNEY\_Tablet\_PC,DISNEY\_Tablet\_PC,825MB,Tablet,Allwinner A20,800x480,120,armeabi-v7a

Lin,LIN,LINTAB\_TB701,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

LinkNet,Smart Box HD,SH940C-LN,,Set top box,Marvell BG2CT,1280x720,213,armeabi-v7a

LINNEX,LI22,LI22,953MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

LINSAY,F-7HD2CORE / F-7HD4CORE / F-10HD2CORE /F-10XHD4CORE,F-7HD2CORE,,Tablet,Allwinner A20,1024x600,160,armeabi-v7a

Listo,WEBPAD1002,Listo,879MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Logic Instrument,FieldBook E1,FieldBook\_E1,645MB,Tablet,TI OMAP4460,1366x768,160,armeabi-v7a

Logic Instrument,Logic Instrument Fieldbook KS80,lifbks80,2895MB,Tablet,Mediatek MT6753,1280x800,213,arm64-v8a

Logic Instrument,Fieldbook F1,lifbf1,,Phone,Mediatek MT6752,1080x1920,320,arm64-v8a

Logic Instrument,Fieldbook K80,lifbk80,3847MB,Tablet,Intel Z8500,800x1280,160,x86

Logic Instrument,Fieldbook F53,lifbf53,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Logic Mobility,UNONU\_L55D,UNONU\_L55D,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Logic Mobility,X4 Plus,X4,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Logic Mobility,T7\_plus,T7\_plus,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Logic Mobility,LOGIC\_L5D,LOGIC\_L5D,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Logic Mobility,X5A,LOGIC\_X5A,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Logicom,L-EMENT400,LEMENT400,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Logicom,C bot tab 100,CBotTab100,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Logicom,E1052GP,E1052GP,839MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Logicom,S1052,S1052,1024MB,Tablet,Rockchip RK3028,1024x600,160,armeabi-v7a

Logicom,L-EMENT 401,L-EMENT401,452MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Logicom,C bot tab 70,C\_Bot\_Tab\_70,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Logicom,L-ITE Tab 870 LTE,L-ITETAB870LTE,923MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Logicom,VRBOT552,VRBOT552,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,L-IXIR TAB 701 3G,TAB701,962MB,Tablet,Mediatek MT8382,600x1024,160,armeabi-v7a

Logicom,VRBOT552PLUS,VRBOT552PLUS,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,Touch Tablet CT730,CT730,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Logicom,ID bot 553+,IDbot553PLUS,1946MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,L-ITE502,L-ITE502,933MB,Phone,Mediatek MT6735M,540x960,240,armeabi-v7a

Logicom,L-IXIR TAB 840,L-IXIR\_TAB\_840,999MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

Logicom,L-ITE 506 HD,L-ITE506HD,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Logicom,ID bot 53,IDbot53,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,M bot 551,M\_BOT\_551,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,L-EMENT 553,L-EMENT553,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Logicom,LIXIR1044,LIXIR1044,970MB,Tablet,Mediatek MT8127,768x1366,160,armeabi-v7a

Logicom,L-EMENT551,L-EMENT551,953MB,Phone,Spreadtrum SC8830,540x960,240,armeabi-v7a

Logicom,LEMENTTAB1042,LEMENTTAB1042,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Logicom,B bot 50,BBOT50,916MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Logicom,LiteTab760,LiteTab760,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Logicom,LEMENT TAB 740,LEMENTTAB740,494MB,Tablet,Rockchip  
RK3126,800x480,120,armeabi-v7a

Logicom,L-EMENT 403,L-EMENT\_403,963MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Logicom,POWER bot,POWERBOT,911MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Logicom,ID bot 553,IDbot553,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,M bot 51,Mbot51,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,L-IXIR TAB 1046HD,L-IXIR\_TAB\_1046\_HD,997MB,Tablet,Rockchip  
RK3126,1280x800,160,armeabi-v7a

Logicom,L-EMENT TAB 742,LEMENTTAB742,494MB,Tablet,Rockchip  
RK3126,480x800,120,armeabi-v7a

Logicom,L-ITE402,L-ITE402,935MB,Phone,Mediatek MT6735M,480x800,240,armeabi-v7a

Logicom,Logikids 3,Logikids\_3,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Logicom,LEMENTTAB901,LEMENTTAB901,1000MB,Tablet,Rockchip  
RK3126,800x480,120,armeabi-v7a

Logicom,L-EMENT550,L-EMENT550,459MB,Phone,Mediatek MT6572M,540x960,240,armeabi-v7a

Logicom,ID bot 56,ID\_bot\_56,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Logicom,L-EMENT TAB 1040,generic,1000MB,Tablet,Rockchip RK3126,1366x768,120,armeabi-v7a

Logicom,L-EMENT TAB 744,L-ement\_Tab\_744,998MB,Tablet,Rockchip  
RK3126,600x1024,160,armeabi-v7a

Logicom,L-EMENT501,L-EMENT501,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Logicom,Le Starter L,Le\_Starter\_L,898MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,L-EMENT500,L-EMENT500L,465MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Logicom,Playtab 10,LOGICOM\_PLAYTAB\_10,980MB,Tablet,Allwinner  
A64,1024x600,160,arm64-v8a

Logicom,L-EMENTTAB1042,LEMENTTAB1042BTK,1002MB,Tablet,Allwinner  
A33,1024x600,160,armeabi-v7a

Logicom,L743,L-EMENT743,999MB,Tablet,Allwinner A33,800x480,120,armeabi-v7a

Logicom,L-ITE 502 PLUS,L-ITE502PLUS,924MB,Phone,Mediatek  
MT6735M,720x1280,320,armeabi-v7a

Logicom,S450,S450,954MB,Phone,Broadcom BCM23550,540x960,240,armeabi-v7a

Logicom,L-EMENT350,L-EMENT350,469MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Logicom,CT1080,CT1080,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Logicom,M bot tab 70,M\_BOT\_TAB\_70,1002MB,Tablet,Allwinner A33,800x1280,213,armeabi-v7a

Logicom,L-ITE 506R HD,L-ITE506RHD,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Logicom,M bot tab 100,M\_BOT\_TAB\_100,1002MB,Tablet,Allwinner A33,800x1280,213,armeabi-v7a

Logicom,L-ITE 552 HD,L-ITE552HD,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Logicom,M\_bot\_52,M\_bot\_52,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Logicom,L-EGANT ONE,L-EGANTONE,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Logicom,M bot tab 101,MBOTTAB101,1002MB,Tablet,Allwinner A33,800x1280,160,armeabi-v7a

Logicom,M bot Tab 71,M\_bot\_tab\_71,984MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Logicom,L-ITE552,L-ITE552,933MB,Phone,Mediatek MT6735M,540x960,240,armeabi-v7a

Logicom,L-ITE 400M,L-ITE400M,916MB,Phone,Spreadtrum SC9830,480x800,240,armeabi-v7a

Logicom,L-EMENT TAB 744P,L-ementTab744P,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Logicom,S952,S952,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Logicom,L-ite\_Tab1060,LiteTab1060,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Logicom,Connect503,L-ite502,929MB,Phone,Mediatek MT6735M,540x960,240,armeabi-v7a

Logicom,L-EMENT TAB 741,LEMENTTAB741,494MB,Tablet,Rockchip RK3126,480x800,120,armeabi-v7a

Logicom,M bot Tab 1150,M\_bot\_tab\_1150,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Logicom,S7842,S7842,905MB,Tablet,Allwinner A23,1024x768,160,armeabi-v7a

Logicom,M bot 60,Mbot60,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,Volt-R,Volt-R,2809MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Logicom,L-EMENT TAB 1043 BTK,L-EMENT\_1043\_BTK,998MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Logicom,L351,L-ELEMENT351,1855MB,Phone,Spreadtrum SC7715,320x480,160,armeabi-v7a

Logicom,L-ITE452,L-ITE452,935MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

Logicom,L-EGANT ONE-R,L-EGANTONE-R,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Logicom,La Tab 106,LaTab106,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Logicom,L-ITE 504 HD,L-ITE504HD,928MB,Phone,Mediatek MT6735V,720x1280,320,armeabi-v7a

Logicom,La Tab Full HD,La\_Tab\_Full\_HD,1988MB,Tablet,Allwinner A64,1200x1920,320,arm64-v8a

Logicom,Logikids,Logikids\_2,998MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Logicom,B bot 550,BBOT550,916MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Logicom,E350,E350,473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Logicom,E852GP,E852GP,837MB,Tablet,Amlogic AML8726-M6,1024x768,160,armeabi-v7a

Logicom,E400,E400,471MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Logicom,M bot 54,M\_bot\_54,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Logicom,L-ELEMENT 505,L-ELEMENT505,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Logicom,L\_IXIR\_TAB\_1047HD,L\_IXIR\_TAB\_1047HD,1954MB,Tablet,Allwinner A83T,800x1280,160,armeabi-v7a

Logicom,IDbot53plus,IDbot53plus,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Logicom,M bot Tab 103,MbotTab103,983MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Logicom,S504,S504,954MB,Phone,Broadcom BCM23550,540x888,240,armeabi-v7a

Louis Vuitton,Tambour Horizon,sundial,443MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi-v7a

LT Electronics,LT\_X5,LT\_X5,1780MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

LT Electronics,LT\_C3300,LT\_C3300,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a

LT Electronics,LT\_C2100,LT\_C2100,1897MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

LT Electronics,LT\_C2200,LT\_C2200,1872MB,Phone,Mediatek MT6739CW,720x1280,320,arm64-v8a

LT Electronics,LT\_S9\_NOTE,LT\_S9\_NOTE,3834MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Lucentel,Siren\_1,Siren\_1,963MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Lumigon,T2 HD,T2HD,1847MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Lumigon,T3,Lumigon\_T3,2842MB,Phone,Mediatek MT6795,720x1280,320,arm64-v8a

LUV0,001L,LUV0-001L,879MB,Phone,Broadcom BCM23550,480x800,240,armeabi-v7a

Lyf,LT-8001 IRIS ,LT-8001-IRIS,1915MB,Tablet,Qualcomm MSM8909,800x1280,240,armeabi-v7a

Lyf,LS-4512,LS-4512,908MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lyf,LS-4510,LS-4510,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lyf,LS-4511,LS-4511,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lyf,LS-5504 ,zx55q05\_64,1893MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lyf,LS-5002,LS-5002,1893MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Lyf,LS-5503,P839F50,1913MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Lyf,LS-5201,panda01a\_msm8952\_64,2857MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Lyf,LS-5021,ZTE\_T920,2927-2928MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Lyf,LS-6001,LS-6001,1855MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lyf,LS-5013,LS-5013,929MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Lyf,LS-5020,LS-5020,2922-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Lyf,LS-5004,LS-5004,900MB,Phone,Qualcomm MSM8909,540x960,240,armeabi-v7a

Lyf,LS-5018,HL-L51P,1929MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Lyf,LS-5009,LS-5009,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lyf,LS-5016,LS-5016,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Lyf,LS-4004,LS-4004,926MB,Phone,Mediatek MT6735,480x800,240,armeabi-v7a

Lyf,WATER F1,LS-5505,2845MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Lyf,LS-4503,LS-4503,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lyf,LS-5027,LS-5027,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Lyf,LS-4006,LS-4006,978MB,Phone,Spreadtrum SC9830A,480x800,240,armeabi-v7a

Lyf,LS-4505,LS-4505,900-901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lyf,LT-8001,LT-8001,1855-1915MB,Tablet,Qualcomm MSM8909,800x1280,240,armeabi-v7a

Lyf,LS-4508,C-451,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Lyf,LS-5008,P839F30,1913MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a



M-Horse,M-HORSE,Pure1,2855MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a

M-Horse,Pure 2,Pure-2,3827MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

M-Horse,Pure 3,Pure\_3,3806MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a

M-tech,Eros Power,EROS\_Power,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

M4tel,M4 B1,M4\_B1,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

M4tel,M4 B2,M4\_B2,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

M4tel,M4 SS4450,DREAMPLUS02A-S10A,926MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

M4tel,M4 SS4452,UDON02A\_S10A,997MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

M4tel,M4 B3,M4\_B3,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

M4tel,M4 SS4458-R,M4-SS4458-R,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

M4tel,M4 SS4450B,DREAMPLUS02C-S10A,926MB,Phone,Mediatek MT6737M,480x854,240,arm64-v8a

M4tel,M4 SS4453-R,M4-SS4453-R,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

M4tel,M4 SS4453,TOUCHPLUS01A-S10A,875MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

M4tel,M4 SS4456,UDON04A\_S19A,997MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

M4tel,M4 SS4455,NOVA03A\_S22A,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

M4tel,M4 SS4458,TOUCHPLUS02A-S17A,1890MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

M4tel,M4 SS4457-R,M4-SS4457-R,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

M4tel,M4 SS4457,DREAMPLUS03A-S14A,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mach Speed,xtreme,X\_treme\_Play\_Tab,378MB,Tablet,Allwinner A23,600x1024,120,armeabi-v7a

MachSpeed (Apollo Brands),STR-9.6-Tablet,STR\_96\_Tablet,967MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

Mad Catz,M.O.J.O.,mojo,1875MB,Set top box,NVidia Tegra 4 T40,1920x1080,320,armeabi-v7a

Majestic,TAB 611 3G,TAB\_611\_3G,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Majestic,TAB\_711\_4G,TAB\_711\_4G,1910MB,Tablet,Mediatek MT6735,1280x800,213,armeabi-v7a

Making Life Simple,iQ1019N,iQ1019N,1813MB,Tablet,Mediatek MT6753,1920x1200,240,arm64-v8a

Making Life Simple,iQF 200,iQF200,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Making Life Simple,iQM960,iQM960,1953MB,Tablet,Mediatek MT6580,800x1280,160,armeabi-v7a

Making Life Simple,Brace,iQM801,901MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Making Life Simple,MLS Novel 3G,iQ181011N,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Making Life Simple,iQ9013\_4N,iQ9013\_4N,968MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

Making Life Simple,iQ1805N,iQ1805N,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Making Life Simple,iQW503,iQW503,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Making Life Simple,iQW553N,iQW553N,955MB,Phone,Mediatek MT8321,720x1280,320,armeabi-v7a

Making Life Simple,iQE200,iQE200,2872MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Making Life Simple,iQGW516,iQGW516,1937MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Making Life Simple,iQS300,iQS300,1855MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Making Life Simple,Stage,iQM1001,901MB,Phone,Mediatek MT8735,800x1280,160,armeabi-v7a

Making Life Simple,iQR704,iQR704,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Making Life Simple,iQK700,iQK700,3813MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a

Making Life Simple,MLS iQ1452aN,iQ1452aN,909MB,Phone,Mediatek MT8735M,480x854,213,armeabi-v7a

Making Life Simple,iQD700,iQD700,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Making Life Simple,iQW603,iQW603,961MB,Phone,Mediatek MT8321,540x960,213,armeabi-v7a

Making Life Simple,iQ1012N,iQ1012N,954MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Making Life Simple,iQT800,iQT800,1844MB,Tablet,Mediatek MT6753,1920x1200,320,arm64-v8a

Malata,UV350,UV350,1876MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Mango,Mango\_S5,Mango\_S5,873MB,Phone,Mediatek MT6739WA,640x1280,320,armeabi-v7a

Manta,MSP4507,MSP4507,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Marshall,London,KB-1501,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Masstel,Masstel Tab8,Masstel\_Tab8,953MB,Tablet,Mediatek MT8321,800x1280,240,armeabi-v7a

Masstel,LT52,Masstel\_LT52,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Masstel,Juno\_Q6,Masstel\_Juno\_Q6,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Masstel,Masstel Juno Q5,Masstel\_Juno\_Q5,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Masstel,Masstel Juno Q5 Plus,Masstel\_Juno\_Q5Plus,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Masstel,N535,Masstel\_N535,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Masstel,Tab7LTE,Masstel\_Tab7LTE,906MB,Tablet,Mediatek MT8735M,600x1024,213,armeabi-v7a

Masstel,Masstel Juno Q7,Masstel\_Juno\_Q7,903MB,Phone,Mediatek MT6580M,960x480,240,armeabi-v7a

Masstel,Masstel Tab7,3G\_Tablet\_PC,958MB,Tablet,Mediatek MT8123,600x1024,160,armeabi-v7a

Masstel,Masstel Juno S6,Masstel\_Juno\_S6,1862MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi-v7a

Masstel,Masstel\_Tab10,Masstel\_Tab10,956MB,Tablet,Mediatek MT6580,800x1280,160,armeabi-v7a

Maxcom,MS453,MS453,964MB,Phone,Mediatek MT6580M,854x480,240,armeabi-v7a

Maxcom,MS514,MS514,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Maxcom,MS553,MS553,1792MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Maxcom,MS457,MS457,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Maxcom,MS459,MS459,1910MB,Phone,Mediatek MT6737,480x854,240,arm64-v8a

Maxcom,MS457PLUS,MS457PLUS,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Maxtron,S9,S9,903MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Maxvi,Maxvi\_MS401,Maxvi\_MS401,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Maxwest,MAXWEST,Black765857703671,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Maxwest,Ranger 5,Ranger\_5,1024MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Maxwest,Astro 5N LTE,Astro\_5N\_LTE,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Maxwest,Nitro 4N LTE,Nitro\_4N\_LTE,934MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Maxwest,Astro\_55N\_LTE,Astro\_55N\_LTE,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Maxwest,Nitro 5N,Nitro\_5N,914MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Maxwest,Nitro 55N,Nitro\_55N,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

MAZE,Alpha\_X,Alpha\_X,5809MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a

MAZE,Alpha,Alpha,3799MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

MAZE,Comet,Comet,3828MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

MDC Store,MDC GrandPro,MDC\_Grand\_Pro,869MB,Phone,Mediatek MT6737,640x1280,240,armeabi-v7a

MDC Store,Optima,Optima,1871MB,Phone,Mediatek MT6737,720x1440,320,armeabi-v7a

MDC Store,Nova,Nova,892MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

MDC Store,Prime\_S,Prime\_S,3814MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

MeanIT,meanIT\_C10C11,meanIT\_C10C11,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

MeanIT,meanIT\_K7,meanIT\_K7,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

MeanIT,C4,C4,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

MeanIT,meanIT\_C80C81,meanIT\_C80C81,961MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Mecer,800P31C,800P31C,953MB,Tablet,Mediatek MT8382,800x1280,213,armeabi-v7a

Mecer,TEI11011,TEI11011MST,885MB,Tablet,Intel Z3735G,1280x800,160,x86

Mecer,MF716,MF716,961MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Mecer,TF10EA2,TF10EA2\_11,1904MB,Tablet,Intel x5-Z8350,800x1280,160,x86

Mecer,101P51C,101P51C,953MB,Tablet,Mediatek MT8382,1280x800,160,armeabi-v7a

Mecer,M785P,M785P,959MB,Tablet,Mediatek MT8321,768x1024,160,armeabi-v7a

Mecer,M86Q9-3G,M86Q9-3G,952MB,Phone,Mediatek MT8163,800x1280,213,armeabi-v7a

Mecer,800P71D,800P71D,920MB,Tablet,Mediatek MT8735M,800x1280,160,arm64-v8a

Mecer,101P51D,101P51D,970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Mecer,TF10MK1,TF10MK1\_2,963MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Mecer,MW16Q9-4G,MW16Q9\_4G,894MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

Mecer,MF716+,MF716\_Plus,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Mecer,MW16Q9-3G,MW16Q9\_3G,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Mediacom,G5M,M-PPxG5M,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Mediacom,M-PPxS5P,M-PPxS5P,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mediacom,M-PPxG5,M-PPxG5,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mediacom,M-PPxG7,M-PPxG7,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mediacom,M-PPxS6P,M-PPxS6P,2958MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mediacom,M-PPxS7P,M-PPxS7P,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mediacom,M-SP8MXA,SP8MXA,894MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

Mediacom,M-SP10HXxH,M-SP10HXxH,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Mediacom,M-PPAG4,M-PPAG4,901MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Mediacom,M-PPxG4P,G4P,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mediacom,M-SP7xGO3G,M-SP7xGO3G,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Mediacom,M-PPxS7,M-PPxS7,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mediacom,M-PPxS6,M-PPxS6,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mediacom,M-SP10MXHA,SmartPad,1910MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Mediacom,M-SP7HXA,M-SP7HXA,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Mediacom,M-PPxS5,M-PPxS5,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mediacom,M-SP1AGO3G,M-SP1AGO3G,946MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Mediacom,M-SP8HXA,M-SP8HXA,946MB,Tablet,Mediatek MT6580,800x1280,160,armeabi-v7a

Mediacom,M-SP10MXHL,M-SP10MXHL,894MB,Tablet,Mediatek  
MT8735,800x1280,160,armeabi-v7a

Medion,LIFETAB S831X,LIFETAB\_S831X,1939-2003MB,Tablet,Mediatek  
MT8392,1920x1200,320,armeabi-v7a

Medion,Media Base P740X,P740X,999MB,,Rockchip RK3128,1024x600,160,armeabi-v7a

Medion,LIFETAB E10320,LIFETAB\_E10320,1024MB,Tablet,Rockchip  
RK3188,1280x800,160,armeabi-v7a

Medion,E5005,B5060,925MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Medion,E1050X,E1050X,1972-1975MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Medion,X6001,X6001,1947MB,Phone,Mediatek MT6592T,1080x1920,400,armeabi-v7a

Medion,S7322,LIFETAB\_S732X,1024MB,Tablet,Rockchip RK3188,600x1024,160,armeabi-v7a

Medion,LIFETAB E1060X,E1060X,1905MB,Tablet,Mediatek MT8735,1920x1200,240,arm64-v8a

Medion,P851X,P851X,1889-1891MB,Tablet,Intel x5-8300,1920x1200,320,x86

Medion,E4502,E4502,972MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Medion,LIFETAB P970X,lifetab\_p970x,2000-2012MB,Tablet,Rockchip RK3288,1536x2048

Medion,LIFETAB E7313,LIFETAB\_E7313,1024MB,Tablet,Rockchip  
RK3168,600x1024,160,armeabi-v7a

Medion,P73035,P72035,972MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a

Medion,E5004,E5004,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Medion,E5504,B5530,1024-2048MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Medion,S1035X,S1035X,917-920MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a

Medion,E731x,LIFETAB\_E731X,1024MB,Tablet,Rockchip RK3188,600x1024,160,armeabi-v7a

Medion,P1035X,P1035X,1883-2003MB,Tablet,Intel Z3735F,1920x1200,240,x86

Medion,LIFETAB S1034X,lifetab\_s1034x,1886-1890MB,Tablet,Intel Z3735F,1920x1200,240,x86

Medion,LIFETAB S1033X,LIFETAB\_S1033X,2048MB,Tablet,Rockchip  
RK3188,1920x1200,240,armeabi-v7a

Medion,LIFETAB P891X,lifetab\_p891x,1887-1890MB,Tablet,Intel Z3735F,1920x1200,240,x86

Medion,S5504,B5531,2048MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Medion,P850X,P850X,1889-1897MB,Tablet,Intel Z8500,1280x800

Medion,P5005,P5005,954MB,Phone,Mediatek MT6592,1280x720,320,armeabi-v7a

Medion,E1051X,E1051X,1960MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a

Medion,LIFETAB E732X,LIFETAB\_E732X,1024MB,Tablet,Rockchip  
RK3188,600x1024,160,armeabi-v7a

Medion,LIFETAB E732X,LIFETAB\_E733X,1024MB,Tablet,Rockchip  
RK3188,600x1024,160,armeabi-v7a

Medion,E5006/P5006,B5032,2048MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Medion,LIFETAB E723X,LIFETAB\_E723X,1024MB,Tablet,Rockchip  
RK3188,600x1024,160,armeabi-v7a

Medion,microstar E10319,E10319,1024MB,Tablet,Rockchip RK3188,1280x800,160,armeabi-v7a

Medion,X1031X,X1031X,1908MB,Tablet,Mediatek MT8783T,1920x1200,240,arm64-v8a

Medion,LIFETAB\_S1036X,lifetab\_s1036x,1886MB,Tablet,Intel Z3735F,1920x1200,240,x86

Medion,LIFETAB S786x,LIFETAB\_S786X,1024MB,Tablet,Rockchip  
RK3188,1024x768,160,armeabi-v7a

Medion,P1050X,P1050X,1889-1897MB,Tablet,Intel Z8500,1200x1940,240,x86

Medion,P5015,P5015,1972MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Medion,LIFETAB P1034X,lifetab\_p1034x,883MB,Tablet,Intel Z3735F,1280x800,160,x86

Medion,LIFETAB P733x,lifetab\_p733x,880MB,Tablet,Intel Z3735G,800x1280,213,x86

Medion,LIFETAB E10316,LIFETAB\_E10316,1024MB,Tablet,Rockchip  
RK3188,1280x800,160,armeabi-v7a

Medion,E5008,B5070,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Medion,LIFETAB P831X,lifetab\_p831x,1886MB,Tablet,Intel Z3735F,1280x800,213,x86

Medion,X1030x,X1030X,1904-1907MB,Tablet,Mediatek MT8783T,1200x1920,240,arm64-v8a

Medion,E691X,E691X,957-960MB,Tablet,Mediatek MT8321,1280x720

Medion,S5004,S5004,1024MB,Phone,Qualcomm MSM8929,720x1280,320,armeabi-v7a

Medion,LIFETAB E1041X,E1041X,1976MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Medion,P1060X,P1060X,1874-1878MB,Tablet,Qualcomm MSM8937,1920x1200,240,arm64-v8a

Medion,LIFETAB E7316,LIFETAB\_E7316,1024MB,Tablet,Rockchip  
RK3188,600x1024,160,armeabi-v7a

Medion,P1032X,P1032X,877MB,Tablet,Intel Z3735F,1280x800,160,x86

Medion,E4506,E4506,964MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Medion,LIFETAB S1032X,S1032X,954MB,Tablet,Mediatek MT8382,1280x800,160,armeabi-v7a

Medion,LIFETAB S785X,LIFETAB\_S785X,1024MB,Tablet,Rockchip  
RK3188,1024x768,160,armeabi-v7a

Medion,X5520,B5532,3840MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Medion,P5004,P5004,954MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Medion,E4507,B4570,934MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

MegaFon,Login 3,MFLLogin3,469MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

MegaFon,MFLLogin3T,MFLLogin3T,910MB,Tablet,Qualcomm MSM8210,1024x600,160,armeabi-v7a

MegaFon,MFLLoginPh,MFLLoginPh,964MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Megahouse,CP-D403,CP-D403,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Meiigoo,S8,MEIIGOO\_S8,3873MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a

Meitu,M4,M4,,Phone,Mediatek MT6752,720x1280,320,armeabi-v7a

Meitu,Meitu V6,Vivian,5660MB,Phone,Mediatek MT6799,1080x1920,480,arm64-v8a

Meitu,V4s,V4s,2888MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Meitu,Victoria,Victoria,3765MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a

Meitu,Meitu T8s,VictoriaS,3751MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a

Meitu,M8s,MayaS,3751MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a

Meitu,Maya,Maya,3765MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a

Meitu,M6,M6,2779MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Meitu,V4,V4,968MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Meizu,M6,meizu\_M6,1783MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Meizu,M15,M15,3601MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a

Meizu,M6s,MeizuM6s,2700MB,Phone,Samsung Exynos 7872,720x1440,320,arm64-v8a

Meizu,M6s,MeizumbluS6,2700MB,Phone,Samsung Exynos 7872,720x1440,320,arm64-v8a

Meizu,M6 Note,M6Note,2848MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Meizu,15 Lite,15Lite,3601MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a

Meizu,E3,MeizuE3,5745MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a

Meizu,PRO 7,PRO7H,3624MB,Phone,Mediatek MT6799,1080x1920,480,arm64-v8a

Meizu,PRO 7,PRO7S,3767MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Meizu,Meizu S6,MeizuS6,2700MB,Phone,Samsung Exynos 7872,720x1440,320,arm64-v8a

Meizu,15 Plus,15Plus,5690MB,Phone,Samsung Exynos 8895,1440x2560,640,arm64-v8a

Meizu,15,15,3742MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Meizu,PRO 7 Plus,PRO7Plus,5613MB,Phone,Mediatek MT6799,1440x2560,640,arm64-v8a

Memorex,MTAB-08530A,MTAB-08530A,997MB,Tablet,Allwinner A33,1280x800,160,armeabi-v7a



Memorex,MTAB-07530A,MTAB-07530A,997-1002MB,Tablet,Allwinner  
A33,1024x600,160,armeabi-v7a

Memorex,MTAB-09541AB,MTAB-09541AB,852MB,Tablet,Allwinner  
A33,1024x600,120,armeabi-v7a

Memorex,MTAB-0753AK,MTAB-07535AK,997MB,Tablet,Rockchip  
RK3126,1024x600,160,armeabi-v7a

MG series,Any 303,TR10CD2\_3,965MB,Tablet,Intel Z2520,1280x800,160,x86

MG series,Any 303,TR10CD2\_2,965MB,Tablet,Intel Z2520,1280x800,160,x86

MG Series,Any 302,TR10CS2\_3,968MB,Tablet,Intel Z2520,1280x800,160,x86

MG series,Any 302,TR10CS2\_3,965MB,Tablet,Intel Z2520,1280x800,160,x86

MG series,Any 302,TR10CS2\_2,,Tablet,Intel Z2520,1280x800,160,x86

MG series,Any 302,TR10CS1\_15,968MB,Tablet,Intel Z2520,1280x800,160,x86

Mgt electric,MGT\_T4,T4,1024MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mgt electric,Lumyai,Lumyai,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mgt electric,Super,Super,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mgt electric,M2,M2,924MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Micromax,Canvas HD Plus,A190,952MB,Phone,Mediatek MT6591,720x1280,320,armeabi-v7a

Micromax,Canvas Spark,Q380,962MB,Phone,Mediatek MTK6582M,540x960,240,armeabi-v7a

Micromax,Micromax C2A,C2A,1860MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

Micromax,Canvas Doodle4,Q391,965MB,Phone,Mediatek MTK6582M,540x960,240,armeabi-  
v7a

Micromax,Nitro 3,E352,1971MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Micromax,Bolt Supreme 4,Q352,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Micromax,Micromax Spark 4G Prime(2017),Q452,1925MB,Phone,Mediatek  
MT6737M,480x854,240,armeabi-v7a

Micromax,Micromax Selfie 2 Note,Q4601,2899MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Micromax,Canvas 4+,A315,947MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Micromax,Canvas Unite 4 Pro,Q465,1916MB,Phone,Spreadtrum  
SC9832,720x1280,320,armeabi-v7a

Micromax,CANVAS ELANZA 2,A121,911MB,Phone,Qualcomm  
MSM8212,720x1280,320,armeabi-v7a

Micromax,Canvas Fire,A093,,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

Micromax,Canvas Fire,A104,963MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Micromax,Nitro 4G,E455,1881MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Micromax,Micromax Canvax 1(2018),C1A,1896MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

Micromax,CANVAS POWER,A96,,Phone,Mediatek MT6582M,720x1280,240,armeabi-v7a

Micromax,Canvas Pep,Q371,963MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Micromax,Canvas Pep,Q370,964MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Micromax,Canvas Pep,Q375,962MB,Phone,Mediatek MTK6582M,540x960,240,armeabi-v7a

Micromax,Canvas Infinity,HS2,2860MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Micromax,Canvas Mega 2,Q426,913-1936MB,Phone,Spreadtrum SC9832,540x960,240,armeabi-v7a

Micromax,Bhart 5 PRO,Bharat\_5\_Pro,2910MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a

Micromax,Q350R,Q350R,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Micromax,Micromax Q353 Plus,Q353P,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Micromax,Unite2,A106,964-966MB,Phone,Mediatek MTK6582M,480x800,240,armeabi-v7a

Micromax,Yuphoria,YUPHORIA,1890MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Micromax,CANVAS TUBE,A118R,954MB,Phone,Broadcom BCM23550,540x960,240,armeabi-v7a

Micromax,CANVAS DOODLE 3,MicromaxA102,975MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Micromax,Bolt Juice,Q3551,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Micromax,Canvas 5 Lite,Q463,2961MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Micromax,Canvas SPARK2,Q334,714MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Micromax,Canvas Juice3,Q392,1977MB,Phone,Mediatek MT6580,720x1080,320,armeabi-v7a

Micromax,Canvas Juice 4G ,Q461,1929MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Micromax,Canvas Tab,F666,956MB,Tablet,Mediatek MT8382M,720x1024,160,armeabi-v7a

Micromax,Canvas Tab,P702,1931-1934MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

Micromax,Canvas tab,P290,980MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Micromax,Canvas Tab,P690,884MB,Tablet,Intel Z3735G,800x1280,160,x86

Micromax,Canvas Tab,P701,925MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a

Micromax,Canvas tab,P470,962MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Micromax,Canvas Tab,P70221,962MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Micromax,Canvas tab,P666,968MB,Tablet,Intel Z2520,800x1280,160,x86

Micromax,Canvas Tab,P480,962-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi-v7a

Micromax,Canvas tab,P680,954MB,Tablet,Mediatek MT8382V/W,800x1280,213,armeabi-v7a

Micromax,Canvas Tab,P681,959MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Micromax,Canvas Tab,P810,997MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

Micromax,Canvas Tab,P802,1926MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

Micromax,Canvas Fire 4G ,Q462,1945MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Micromax,Canvas FIRE4G,Q411,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Micromax,Canvas Spark 3,Q380N,962MB,Phone,Spreadtrum SC7731,540x960,240,armeabi-v7a

Micromax,Canvas Spark 3,Q385,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Micromax,Micromax Bharat 4,Q440,902MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Micromax,Canvas Juice2,AQ5001,1967MB,Phone,Mediatek MTK6582M,720x1280,320,armeabi-v7a

Micromax,A240,A240,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Micromax,Q354,Q354,966MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Micromax,Canvas Infinity Life,HS1,1880MB,Phone,Mediatek MT6737,720x1440,320,armeabi-v7a

Micromax,CANVAS MAGNUS,s9203,967MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Micromax,Canvas Magnus,A117,973MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Micromax,YUREKA S,YUREKA2,2882-3596MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Micromax,Canvas Pace 4G,Q416,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Micromax,Canvas Turbo,A250,456-1968MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

Micromax,CANVAS TURBO,s9311,1968MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

Micromax,Canvas Pulse,E451,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Micromax,CANVAS 2 COLOURS,A120,954-966MB,Phone,Mediatek  
MT6582,720x1280,320,armeabi-v7a

Micromax,CANVAS GOLD,A300,1944MB,Phone,Mediatek MT6592T,1080x1920,480,armeabi-v7a

Micromax,Micromax C2APLS,C2APlus,2867MB,Phone,Mediatek  
MT6737T,720x1440,320,arm64-v8a

Micromax,Canvas XL2,A109,973MB,Phone,Mediatek MT6589M,540x960,240,armeabi-v7a

Micromax,MAD,A94,447MB,Phone,Broadcom BCM23550,480x854,240,armeabi-v7a

Micromax,Canvas Spark 4G,Q4201,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Micromax,Canvas Knight Cameo,A290,952MB,Phone,Mediatek  
MT6592M,720x1280,320,armeabi-v7a

Micromax,Bharat 5 Plus,Bharat\_5\_Plus,1903MB,Phone,Mediatek  
MT6737M,720x1280,320,arm64-v8a

Micromax,Canvas Hue 2,A316,1969MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Micromax,Canvas Blaze,Q400,897MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Micromax,CANVAS BLAZE,MT500,,Phone,Qualcomm MSM8625,480x854,240,armeabi-v7a

Micromax,Yutopia,YUTOPIA,3719MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

Micromax,Evok Dual Note,E4817,3818MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Micromax,EVOK DUAL NOTE,E4815,2808MB,Phone,Mediatek  
MT6750T,1080x1920,480,arm64-v8a

Micromax,Canvas Fun,A76,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Micromax,Canvas Juice 3+,Q394,1972MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Micromax,Micromax Canvas Music M1,Q4261,2874MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

Micromax,Q327,Q327,964MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Micromax,Canvas Xpress 2,E314,,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Micromax,Canvas Juice 4,Q382,963MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,Bharat 5,Bharat\_5,902MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Micromax,Canvas Nitro2,E311,1967MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Micromax,UNITE,A092,911MB,Phone,Qualcomm MSM8212,480x800,240,armeabi-v7a

Micromax,Bharat 4,Q440Plus,1918MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Micromax,Canvas Magnus HD,Q421,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Micromax,Canvas Fire 5,Q386,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Micromax,Xpress 2,E313,947-949MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Micromax,Micromax Q353,Q353,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Micromax,SUPREME BOLT,Q300,,Phone,Spreadtrum SC7731,320x480,160,armeabi-v7a

Micromax,Canvas Infinity Pro,HS3,3612MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Micromax,Canvas 2,Q4310,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Micromax,Canvas Xpress,A99,957-966MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Micromax,Canvas Fire4,A107,965MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

Micromax,Canvas Nitro,A311,1969MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Micromax,Canvas Nitro,A310,1969MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Micromax,CANVAS TURBO MINI,s8513a,966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Micromax,Bolt Q3301,Q3301,458MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Micromax,Canvas Mega,E353,954MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Micromax,Canvas Mega,Q417,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Micromax,Dual 4,E4816,3594MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Micromax,Vdeo 3,Q4202,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Micromax,Canvas Juice,A77,976MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Micromax,YUNIQUE,YUNIQUE,903MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Micromax,Canvas Juice 6,Q398,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Micromax,Micromax Bharat 2 Plus,Q402Plus,878MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Micromax,Canvas Pace MIni,Q401,902MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

Micromax,Unite3,Q372,966MB,Phone,Mediatek MTK6582M,480x800,240,armeabi-v7a

Micromax,Unite 3,Q379,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,Micromax Q454,Q454,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Micromax,Canvas Selfie 4,Q349,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Micromax,Canvas Play4G ,Q469,1913MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Micromax,Canvas Play 4G,Q412,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Micromax,Canvas Fire3,A096,961-962MB,Phone,Mediatek MTK6582M,540x960,240,armeabi-v7a

Micromax,CANVAS BEAT,A114R,954MB,Phone,Broadcom BCM23550,540x960,240,armeabi-v7a

Micromax,Canvas Hue,AQ5000,955-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Micromax,Canvas Selfie,A255,1969MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Micromax,Selfie 2,Q340,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Micromax,Canvas Spark 2 Plus,Q350,969MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Micromax,Evok Power,Q4260,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Micromax,Canvas Evok,E483,2899MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Micromax,Canvas Space 2+,Q479,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Micromax,Vdeo 2,Q4101\_Ru,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Micromax,Canvas Unite 4,Q427,1942MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Micromax,CANVAS ENTICE,A105,,Phone,Broadcom BCM23550,480x800,240,armeabi-v7a

Micromax,Canvas Knight2,KNIGHT2,1879MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Micromax,Canvas Tabby,P469,961MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Micromax,Canvas Space 2,Q480,1927MB,Phone,Mediatek MT6735V,720x1280,320,arm64-v8a

Micromax,Canvas 6,E485,2946MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

Micromax,Canvas Fire 6,Q428,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Micromax,Sliver 5,Q450,1912-1913MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Micromax,Selfie 3,E460,2852MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Micromax,Selfie 3,Q348,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Micromax,Doodle 4,Q491,897MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Micromax,Canvas 5,E481,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Micromax,CANVAS 2 PLUS,A110Q,952MB,Phone,Mediatek MT6589M,480x854,240,armeabi-v7a

Micromax,CANVAS 2 PLUS,s9086b,976MB,Phone,Mediatek MT6577,480x854,240,armeabi-v7a

Micromax,Canvas 6 Pro,E484,3834MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Micromax,CANVAS 4,A210,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Micromax,CANVAS 4,s9111b,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Micromax,Vdeo 1,Q4001,926MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Micromax,Evok Note,E453,2918MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a

Micromax,Bolt,Q341,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,BOLT,A67,,Phone,Spreadtrum SC6825A,480x854,240,armeabi-v7a

Micromax,Bolt,Q326,458MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi-v7a

Micromax,Bolt,AD3520,482MB,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Micromax,Bolt,A064,482MB,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Micromax,Bolt,A066,,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Micromax,Bolt,A065,477MB,Phone,Mediatek MT6571,480x800,240,armeabi-v7a

Micromax,Bolt,D305,463MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Micromax,Bolt,A82,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Micromax,Bolt,D333,462MB,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

Micromax,BOLT,A69\_IN,,Phone,Broadcom BCM21663,480x854,240,armeabi-v7a

Micromax,BOLT,A24,,Phone,Spreadtrum SC6820,240x320,120,armeabi-v7a

Micromax,Bolt,AD4500,,Phone,Mediatek MT6571,480x854,240,armeabi-v7a

Micromax,Bolt,D200,,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Micromax,Bolt,A35,,Phone,Spreadtrum SC6820,480x800,240,armeabi-v7a

Micromax,Bolt,Q331,453MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Micromax,Bolt,Q346,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,Bolt,A79,463MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Micromax,Bolt,A082,478MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Micromax,Bolt,Q383,,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,Bolt,S302,469MB,Phone,Spreadtrum SC7715,480x800,240,armeabi-v7a

Micromax,Bolt,D303,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Micromax,Bolt,Q303,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Micromax,BOLT,A34,,Phone,Spreadtrum SC6820,320x480,160,armeabi-v7a

Micromax,Bolt,Q3001,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Micromax,Bolt,D321,462MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Micromax,Bolt,S301,470MB,Phone,Spreadtrum SC7715,480x854,240,armeabi-v7a

Micromax,BOLT,A068,480MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Micromax,Bolt,Q323,,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Micromax,Bolt,Q336,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,Bolt,D340,462MB,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

Micromax,Bolt,S300,,Phone,Spreadtrum SC7715,480x800,240,armeabi-v7a

Micromax,Bolt,Q333,456MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,BOLT,Q332,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Micromax,Bolt,Q381,964MB,Phone,Spreadtrum SC7731,854x480,240,armeabi-v7a

Micromax,Bolt,Q335,453MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Micromax,BOLT,A069,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Micromax,Bolt,D304,,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

Micromax,Bolt,A067,,Phone,Mediatek MT6571,480x800,240,armeabi-v7a

Micromax,Bolt,D320,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Micromax,Bolt,Q324,456MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Micromax,Bolt,Q325,,Phone,Spreadtrum SC7731G,480x800,240,armeabi-v7a

Micromax,BOLT,Q338,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Micromax,BOLT,A69,,Phone,Broadcom BCM21663,480x854,240,armeabi-v7a

Micromax,Bolt,Q301,,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Micromax,Canvas Selfie Lens,Q345,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Micromax,Vdeo 5,Q4220,916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Micromax,Canvas Xpress 4g,Q413,2962MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Micromax,Yunique 2 Plus,YU5012,2934MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Micromax,Canvas A1,AQ4501\_sprout,963-965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Micromax,Canvas A1,AQ4502\_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Micromax,Vdeo 4,Q4251,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Micromax,Canvas AMAZE,Q395,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a



Micromax,Canvas L,A108,963MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Micromax,CANVAS KNIGHT,s9320ae,1937MB,Phone,Mediatek MT6592T,1080x1920,480,armeabi-v7a

Micromax,CANVAS KNIGHT,A350,1942MB,Phone,Mediatek MT6592T,1080x1920,480,armeabi-v7a

Micromax,Bolt Pace,Q402,464MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Micromax,CANVAS ENGAGE,A091,,Phone,Broadcom BCM23550,480x800,240,armeabi-v7a

Micromax,Micromax Selfie 2,Q4311,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Micromax,Spark 4G(2017),Q409,917-934MB,Phone,Mediatek MT6735M,480x854,213

Micromax,Canvas Blaze 4G Plus,Q414,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Micromax,Micromax Canvas 1,C1,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Micromax,Canvas Play,Q355,965MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

Microtech,e-tab\_style\_rev.3,e-tab\_style\_REV3,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a

MiiA,MT-733G,MT-733G,463MB,Tablet,Mediatek MT8312,600x1024,240,armeabi-v7a

MiiA,MiiA,TA10CA1\_2,966MB,Tablet,Intel Z2520,1280x800,160,x86

Mikona,MIKONA,MSW\_BT767QC8TN,961MB,Tablet,Mediatek MT8167A,600x1024,160,arm64-v8a

Mint,M4CR2,Mint\_Clover\_Plus,926MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Mint,Emerald,Emerald,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mint,M3CR2,Mint\_Fox\_Plus,926MB,Phone,Spreadtrum SC7731C,320x480,160,armeabi-v7a

Mint,Pearl\_Neo,Pearl\_Neo,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mint,Clover,M4CR,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Mint,M5,MINT-M5,,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Mint,MINT\_Pearl\_plus,MINT\_Pearl\_plus,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Mint,MINT Pandora,MINT\_Pandora,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mint,M55LD,Mint\_fire,878MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mintt,A1,A1,853MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Mintt,Ultramintt R1,Ultramintt\_R1,1859MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

Mio Tab,MioTab,MioTab2016,999MB,Tablet,Rockchip RK3128,1024x600,160,armeabi-v7a

Mio Tab,MioTab2017,MioTab2017,960MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a

Miophone,Mio Phone,MioPhone2016,1855MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Miophone,Mio Phone,MioPhone2017,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mirage,82S,MI-CH-82S,1885MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Mirage,64T,MI-JI-64T,906MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

Mirage,62S,62S,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Mirage,44T,MI-JI-44T,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Mirage,MI-SO-81T,MI-SO-81T,1060MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

Mirage,43T,MI-JI-43T,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Mito,MITO\_A19\_2GB,MITO\_A19\_2GB,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Mito,A10,A10\_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Mito,MITO A39,A39,2958MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mito,MITO A21,A21,801MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Mito,A880,A880,925MB,Phone,Spreadtrum SC7731,854x480,240,armeabi-v7a

Mito,MITO\_A19\_1GB,MITO\_A19\_1GB,878MB,Phone,Spreadtrum SC9832,480x854,213,armeabi-v7a

Mito,MITO T8,MITO\_T8,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi-v7a

Mito,T5091A,MITO\_A16,803MB,Phone,Spreadtrum SC9832,480x960,240,armeabi-v7a

Mito,A67,A67,916MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Mito,MITO A17,MITO\_A17,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

MJS,T2702,T2702,2003MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Mobell,NOVA P3,NOVA\_P3,1958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobell,Mobell S50,Mobell\_S50,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Mobell,S40,S40,925MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Mobicell,Trendy,TRENDY,458MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobicell,Trendy,TREDNY,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobicell,Icon,Mobitel\_Icon,898MB,Phone,Qualcomm MSM8909,854x480,240,armeabi-v7a

Mobicell,REBEL,REBEL,464MB,Phone,Mediatek MT6570,320x480,160,armeabi-v7a

Mobicell,Air,Mobicel\_Air,,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Mobicell,Candy,Candy,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Mobicell,Mobicel GEM,GEM,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Mobicell,Mobicel,Venus,456MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

Mobicell,Mobicel,Sonic,462MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Mobicell,COSMO,COSMO,964MB,Tablet,Mediatek MT8321,600x1024,213,armeabi-v7a

Mobicell,NEO,NEO,923MB,Phone,Mediatek MT8735,600x1024,213,arm64-v8a

Mobicell,PURE\_PLUS,PURE\_PLUS,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobicell,V1,V1,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Mobicell,PLUM,PLUM,964MB,Tablet,Mediatek MT8321,600x1024,213,armeabi-v7a

Mobicell,Mobicel\_R1,Mobicel\_R1,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobicell,FEVER,FEVER,964MB,Phone,Mediatek MT8321,600x1024,213,armeabi-v7a

Mobicell,BERRY,BERRY,461MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Mobicell,PURE,PURE,458MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobicell,FRIO,FRIO,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobicell,Retro,Retro,,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Mobicell,DANDY,DANDY,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobicell,TRIP,TRIP,458MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobicell,VEGA,VEGA,897MB,Phone,Mediatek MT6739CH,480x960,240,armeabi-v7a

Mobicell,U2,U2,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobicell,SWITCH,SWITCH,461MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Mobicell,R4,R4,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobicell,PLAY,PLAY,972MB,Phone,Mediatek MT6572W,480x854,240,armeabi-v7a

Mobicell,V2 LTE,V2\_LTE,896MB,Phone,Mediatek MT6739CH,480x960,240,armeabi-v7a

Mobicell,Samba,Samba,,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Mobicell,Mobicel ICE,ICE,973MB,Phone,Mediatek MT6572A,480x800,240,armeabi-v7a

Mobicell,PURE MINI,PURE\_MINI,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Mobicell,R3,R3,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobicell,RUSH,RUSH,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Mobicell,Trendy Plus,TRENDY\_PLUS,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobicell,SHIFT,SHIFT,966MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobicell,ONYX,ONYX,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Mobicell,METRO2,METRO2,,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Mobicell,CHERRY,CHERRY,,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Mobicell,ECHO,ECHO,962MB,Tablet,Mediatek MT8392,1024x600,160,armeabi-v7a

Mobicell,ARC,ARC,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mobicell,HERO X,HERO\_X,456MB,Phone,Mediatek MT8312,600x1024,160,armeabi-v7a

Mobicell,ZOOM,ZOOM,964MB,Tablet,Mediatek MT8321,600x1024,213,armeabi-v7a

Mobicell,4U,4U,969MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Mobicell,Matrix,Matrix,,Phone,Mediatek MT6571,480x800,240,armeabi-v7a

Mobicell,ZEN,ZEN,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

MobiiStar,LAI Z1 4G,LAI\_Z1\_4G,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

MobiiStar,mobiistar E1,mobiistar\_E1,1846MB,Phone,Mediatek  
MT6739WW,720x1440,320,armeabi-v7a

MobiiStar,S3 Dual,S3\_Dual,2885MB,Phone,Mediatek MT6737,720x1440,320,armeabi-v7a

MobiiStar,mobiistar,CQ,1875MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

MobiiStar,LAI Zumbo S 2017,Zumbo\_S\_2017,1902MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

MobiiStar,XQ Dual,XQ\_Dual,2863MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

MobiiStar,LAI Zoro 3,LAI\_ZORO\_3,963MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

MobiiStar,LAI Z2,mobiistar\_LAI\_Z2,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

MobiiStar,LAI YUNA 1,LAI\_YUNA\_1,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

MobiiStar,LAI Zumbo S 2017 Lite,Zumbo\_S\_2017\_Lite,926MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

MobiiStar,ZUMBO Power,ZUMBO\_Power,964MB,Phone,Mediatek  
MT6580,480x854,240,armeabi-v7a

MobiiStar,ZUMBO J2,Mobiistar\_Zumbo\_J2,1902MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

MobiiStar,ZUMBO\_S2\_Dual,ZUMBO\_S2\_Dual,2917MB,Phone,Mediatek  
MT6737T,1080x1920,480,armeabi-v7a

MobiiStar,PRIME X MAX 2018,PRIME\_X\_MAX\_2018,3864MB,Phone,Mediatek  
MT6757V,720x1440,320,arm64-v8a

MobiiStar,ZORO 4G,mobiistar\_ZORO\_4G,908MB,Phone,Mediatek  
MT6737M,480x854,240,armeabi-v7a

MobiiStar,ZUMBO S2,mobiistar\_Zumbo\_S2,2917MB,Phone,Mediatek  
MT6737T,1080x1920,480,armeabi-v7a

MobiiStar,X1 Dual,X1\_Dual,2885MB,Phone,Mediatek MT6737H,720x1440,320,armeabi-v7a

MobiiStar,ZORO 5,ZORO\_5,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

MobiiStar,mobiistar E Selfie,mobiistar\_E\_Selfie,1844MB,Phone,Mediatek  
MT6739CH,720x1440,320,armeabi-v7a

MobileTeleSystem,MTC SMART Surf 4G,MTC\_SMART\_Surf\_4G,997MB,Phone,Mediatek  
MT6735P,720x1280,320,arm64-v8a

MobileTeleSystem,SMART Race2 4G,SMART\_Race2\_4G,908MB,Phone,Mediatek  
MT6737M,480x854,240,armeabi-v7a

MobileTeleSystem,SMART Sprint\_4G,SMART\_Sprint\_4G,934MB,Phone,Mediatek  
MT6735M,480x854,240,armeabi-v7a

MobileTeleSystem,SMART Start 2,MTC\_SMART\_Start\_2,461MB,Phone,Mediatek  
MT6572A,480x800,240,armeabi-v7a

MobileTeleSystem,SMART Turbo 4G,SMART\_Turbo\_4G,928MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

MobileTeleSystem,Smart Surf2 4G,SMART\_Surf2\_4G,928MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Mobily,MDB342X,qnbml,1024MB,Set top box,Rockchip RK3066,1280x720,213,armeabi-v7a

Mobiola,POLYS\_MS45L1,POLYS\_MS45L1,1024MB,Phone,Mediatek  
MT6737,480x854,240,armeabi-v7a

Mobiola,MS55E1,MS55E1,2882MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi-v7a

Mobiola,Gaia,MOBIOLA\_MS55L1,1839MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Mobiola,MS50L1,MS50L1,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Mobistel,Cynus\_E8,Cynus\_E8,907MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Mobistel,Cynus E7,Cynus\_E7,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Mobistel,Cynus F9 4G,Cynus\_F9\_4G,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Mobistel,Cynus F10,Cynus\_F10,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Mobistel,Cynus T6,Cynus\_T6,963MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Mobiwire,VSN V.45,up06\_h26\_v45,462MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Mobiwire,Ahiga,Ahiga,970-977MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Mobiwire,MobiWire Kaya,Kaya\_EU\_SKU1,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Mobiwire,V.45,VSN,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Mobiwire,Kohana,Kohana,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Mobiwire,Cygnus,Cygnus45,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Mobiwire,Telenor SmartPlus,Telenor\_SmartPlus,970MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Mobiwire,Hawk from EE,Hawk\_from\_EE,1836MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Mobiwire,STARXTREM 5,STARXTREM5,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Mobiwire,Kiona,Kiona,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Mobiwire,Chenoa,Chenoa,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Mobiwire,Tala,Tala,2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Mobiwire,MobiWire Halona,Halona,469MB,Phone,Mediatek MT6572A,320x480,160,armeabi-v7a

Mobiwire,S4040,S4040,964MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Mobiwire,Pegasus,Pegasus,965MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Mobiwire,Kwanita,Kwanita,900MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Mobiwire,MobiWire Kosumi,Kosumi,966MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Mobiwire,STARSHINE 5,Cygnus\_mini,465-469MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Mobiwire,V.40,Nextel,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Mobiwire,MobiWire Kanuna,Kanuna\_MobiWire,451MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Mobvoi,TicWatch Pro,catfish,457MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi-v7a

Mobvoi,Ticwatch S Smartwatch

Mode1,MD-03P,MD-03P,2896MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Modecom,FreeTAB 10.1 Silver,silver,905MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Modecom,Xino Z46 X4+,xino\_z46,964MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Modecom,FreeTAB 8015 IPS X4 LTE,reverie,919MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Mohu,MH-CHANNELS,MH-CHANNELS,,Set top box,Amlogic AML8726-M6,320x480,213,armeabi-v7a

Mondial,TB-MONDIAL,TB\_MONDIAL,980MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Mondial,TB\_MONDIAL\_KID,TB\_MONDIAL\_KID,980MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Monster,M10,M10,2048MB,Tablet,Rockchip RK3188,1920x1200,240,armeabi-v7a

Monsterpad,Monsterpad7,Monsterpad7,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Montblanc,SUMMIT,lionfish,443MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi-v7a

Most Computers,Revo You,RevoYou,1928MB,Phone,Mediatek MT6753,800x1280,320,arm64-v8a

Motorola,Moto C,namath,907MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Motorola,Moto C,watson,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Motorola,moto z3 play,beckham,3737MB,Phone,Qualcomm SDM636,2160x1080,480,arm64-v8a

Motorola,Moto G with 4G LTE (1st Gen),peregrine,847-873MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Motorola,Moto X (4),payton,2739-2741MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Motorola,Moto X (4),payton\_sprout,2739-2741MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Motorola,moto e(5) cruise,james,1842MB,Phone,Qualcomm MSM8920,720x1280,320,armeabi-v7a

Motorola,Nexus 6,shamu,2968-2970MB,Phone,Qualcomm APQ8084AB,1440x2560,560,armeabi-v7a

Motorola,Atrix HD,qinara,823-2856MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Motorola,Droid Mini,obakem,1796MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Motorola,Moto E (4) Plus,nicklaus\_fn,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,Moto E (4) Plus,owens,1848MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Motorola,Moto E (4) Plus,nicklaus\_f,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,Moto X Play,lux\_uds,1912-1914MB,Phone,Qualcomm  
MSM8939,1080x1920,480,armeabi-v7a

Motorola,DROID MAXX 2,lux,1913-1914MB,Phone,Qualcomm  
MSM8939,1080x1920,480,armeabi-v7a

Motorola,Moto X Pure Edition,clark,2528MB,Phone,Qualcomm  
MSM8992,1440x2560,560,arm64-v8a

Motorola,Moto X Style,clark\_ds,2528MB,Phone,Qualcomm MSM8992,1440x2560,560,arm64-v8a

Motorola,Moto G (2nd Gen),titan\_umtsds,851-890MB,Phone,Qualcomm  
MSM8226,720x1280,320,armeabi-v7a

Motorola,Moto G (2nd Gen),titan\_umts,851-890MB,Phone,Qualcomm  
MSM8226,720x1280,320,armeabi-v7a

Motorola,Moto G (2nd Gen),titan\_udstv,851-890MB,Phone,Qualcomm  
MSM8226,720x1280,320,armeabi-v7a

Motorola,XT905,scorpion\_mini\_u,,Phone,Qualcomm MSM8960,540x960,240,armeabi-v7a

Motorola,XT905,smq\_u,802-823MB,Phone,Qualcomm MSM8960,540x960,240,armeabi-v7a

Motorola,Moto E (1st Gen),condor\_umts,914-915MB,Phone,Qualcomm  
MSM8210,540x960,240,armeabi-v7a

Motorola,Moto E (1st Gen),condor\_cdma,914-915MB,Phone,Qualcomm  
MSM8210,540x960,240,armeabi-v7a

Motorola,Moto E (1st Gen),condor\_umtsds,914-915MB,Phone,Qualcomm  
MSM8210,540x960,240,armeabi-v7a

Motorola,Moto E (1st Gen),condor\_udstv,914-915MB,Phone,Qualcomm  
MSM8210,540x960,240,armeabi-v7a

Motorola,Moto X Force,kinzie\_uds,2522MB,Phone,Qualcomm  
MSM8994,1440x2560,640,arm64-v8a

Motorola,Moto X Force,kinzie,2522MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

Motorola,Droid Turbo,quark,2769-2786MB,Phone,Qualcomm  
APQ8084,1440x2560,640,armeabi-v7a

Motorola,Moto E (2nd Gen),otus\_ds,914MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Motorola,Moto E (2nd Gen),otus,914MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Motorola,RAZR D1,hawk35\_umts,978-981MB,Phone,Mediatek MT6575,320x480,160,armeabi-v7a



Motorola,Moto X (1st Gen),ghost,1793-2100MB,Phone,Qualcomm  
MSM8960,720x1280,320,armeabi-v7a

Motorola,moto e5 play,rjames\_f,1862MB,Phone,Qualcomm  
MSM8917,720x1280,320,armeabi-v7a

Motorola,Moto Z Play,addison,2875-2879MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,Droid Ultra,obake,1796MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Motorola,DROID RAZR i,smi,970MB,Phone,Intel Penwell,540x960,240,x86

Motorola,Electrify M,solstice,802-823MB,Phone,Qualcomm MSM8960,540x960,240,armeabi-v7a

Motorola,RAZR D3,hawk40\_umts,976-980MB,Phone,Mediatek  
MT6577T,480x854,240,armeabi-v7a

Motorola,Moto E (5),nora\_8917,1862MB,Phone,Qualcomm MSM8917,720x1440,320,armeabi-v7a

Motorola,moto e5,nora\_8917\_n,1862MB,Phone,Qualcomm  
MSM8917,720x1440,320,armeabi-v7a

Motorola,Moto E (4),woods\_fn,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,Moto E (4),woods\_f,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,Moto E4,perry\_f,1864MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

Motorola,Moto E (4),perry,1864MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

Motorola,Moto E (4),sperry,1844MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

Motorola,Moto G (5th Gen),cedric,1867MB,Phone,Qualcomm  
MSM8937,1080x1920,480,armeabi-v7a

Motorola,Moto G (5S),montana\_n,2884MB,Phone,Qualcomm  
MSM8937,1080x1920,480,armeabi-v7a

Motorola,Moto G (5S),montana,1867MB,Phone,Qualcomm  
MSM8937,1080x1920,480,armeabi-v7a

Motorola,Moto 360 Sport,carp,464-465MB,Wearable,Qualcomm APQ8026,360x325,260

Motorola,Moto G (5) Plus,potter\_n,1862MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,Moto MAXX,quark\_umts,2769-2786MB,Phone,Qualcomm  
APQ8084,1440x2560,640,armeabi-v7a

Motorola,Moto G(4) Plus,athene\_f,1865-1866MB,Phone,Qualcomm  
MSM8952,1080x1920,480,armeabi-v7a

Motorola,Moto Z (2) Force,nash,3724-3725MB,Phone,Qualcomm  
MSM8998,1440x2560,640,arm64-v8a

Motorola,Moto X Pro (China),shamu\_t,2969MB,Phone,Qualcomm  
MSM8x26,720x1080,560,armeabi-v7a

Motorola,moto g(6) play,aljeter\_n,2878MB,Phone,Qualcomm  
MSM8937,720x1440,320,armeabi-v7a

Motorola,moto g(6) play,jeter,1843MB,Phone,Qualcomm MSM8920,720x1440,320,armeabi-v7a

Motorola,moto g(6) play,aljeter,2882MB,Phone,Qualcomm MSM8937,1440x720,320,armeabi-v7a

Motorola,Moto G (3rd Gen),osprey\_umts,898MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto G (3rd Gen),osprey\_uds,898MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto G (3rd Gen),osprey\_ud2,1914MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto G (3rd Gen),osprey\_u2,1914MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto G (3rd Gen),osprey\_cdma,898MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto G (3rd Gen),osprey\_udstv,898MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto E with 4G LTE (2nd Gen),surnia\_umts,897-898MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Motorola,Moto E with 4G LTE (2nd Gen),surnia\_cdma,897-898MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Motorola,Moto E with 4G LTE (2nd Gen),surnia\_udstv,897-898MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Motorola,Moto E with 4G LTE (2nd Gen),surnia\_uds,897-898MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Motorola,DROID RAZR M,scorpion\_mini,823MB,Phone,Qualcomm  
MSM8960,540x960,240,armeabi-v7a

Motorola,Droid Razr M,scorpion\_mini\_t,,Phone,Qualcomm MSM8960,540x960,240,armeabi-v7a

Motorola,Moto 360 (2nd Gen),smelt,464-465MB,Wearable,Qualcomm  
APQ8026,360x330,240,armeabi-v7a

Motorola,Moto G Plus (5th Gen),potter\_nt,1862MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,Moto G Plus (5th Gen),potter,1862MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,Moto C Plus,panell\_d,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,Moto C Plus,panell\_dt,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,Moto C Plus,panell\_s,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,Moto C Plus,panell\_dl,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Motorola,moto e5 plus,hannah,2858MB,Phone,Qualcomm MSM8940,720x1440,320,armeabi-v7a

Motorola,moto e5 plus,ahannah,2869MB,Phone,Qualcomm  
MSM8937,720x1440,320,armeabi-v7a

Motorola,moto e5 plus,rhannah,1862MB,Phone,Qualcomm MSM8917,720x1440,320,armeabi-v7a

Motorola,Moto G(4),athene\_t,1865-1866MB,Phone,Qualcomm  
MSM8952,1080x1920,480,armeabi-v7a

Motorola,Moto G(4),athene,1865-1866MB,Phone,Qualcomm  
MSM8952,1080x1920,480,armeabi-v7a

Motorola,Moto G Turbo Edition,merlin,1914MB,Phone,Qualcomm  
MSM8939,720x1280,320,armeabi-v7a

Motorola,Moto Z (2) Play,albus,2878-3637MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,Droid MAXX,obake-maxx,1796MB,Phone,Qualcomm  
MSM8960,720x1280,320,armeabi-v7a

Motorola,moto g(6),ali\_n,2856MB,Phone,Qualcomm SDM450,1080x2160,480,armeabi-v7a

Motorola,moto g(6),ali,2856MB,Phone,Qualcomm SDM450,1080x2160,480,armeabi-v7a

Motorola,Moto G (1st Gen),falcon\_umts,882-888MB,Phone,Qualcomm  
MSM8626,720x1280,320,armeabi-v7a

Motorola,Moto G (1st Gen),falcon\_cdma,882-888MB,Phone,Qualcomm  
MSM8x26,720x1280,320,armeabi-v7a

Motorola,Moto G (1st Gen),falcon\_umtsds,882-888MB,Phone,Qualcomm  
MSM8x26,720x1280,320,armeabi-v7a

Motorola,Moto G (5S) Plus,sanders\_n,3619-3641MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,Moto G (5S) Plus,sanders,2879-3619MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,Moto G (5S) Plus,sanders\_nt,2857-2879MB,Phone,Qualcomm  
MSM8953,1080x1920,480,armeabi-v7a

Motorola,DROID RAZR HD,vanquish\_u,802-823MB,Phone,Qualcomm  
MSM8960,720x1280,320,armeabi-v7a

Motorola,DROID RAZR HD,vanquish,802-823MB,Phone,Qualcomm  
MSM8960,720x1280,320,armeabi-v7a

Motorola,Moto X (2nd Gen),victara,1866-1870MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Motorola,Moto 360,minnow,498MB,Wearable,TI OMAP3605,320x290,213,armeabi-v7a

Motorola,Moto Z Droid,griffin,3777-3780MB,Phone,Qualcomm  
MSM8996,1440x2560,640,arm64-v8a

Motorola,RAZR M,smq\_t,823MB,,Qualcomm MSM8960,540x888,240,armeabi-v7a

Motorola,RAZR M,smq,,Phone,Qualcomm MSM8960,540x960,240,armeabi-v7a

Motorola,Moto G (4) Play,harpia\_n,897-898MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto G4 Play,harpia\_t,1913-1914MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,Moto G4 Play,harpia,1913-1914MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Motorola,moto g(6) plus,evert\_n,3743MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Motorola,moto g(6) plus,evert,3715MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Motorola,moto g(6) plus,evert\_nt,3743MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Motorola,Moto G with 4G LTE (2nd Gen),thea,873-875MB,Phone,Qualcomm  
MSM8926,720x1280,320,armeabi-v7a

Motorola,Moto G with 4G LTE (2nd Gen),thea\_ds,873MB,Phone,Qualcomm  
MSM8x26,720x1280,320,armeabi-v7a

Motorola,Moto G with 4G LTE (2nd Gen),thea\_umtsds,856-875MB,Phone,Qualcomm  
MSM8226,720x1280,320,armeabi-v7a

Motorola,HS1,Motorola\_HS1,997MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Motorola Solutions,LEX L10ig,lexl10ig,1861-1874MB,Phone,Qualcomm  
MSM8974AA,720x1280,320,armeabi-v7a

Motorola Solutions,LEX F10,LEXF10,873MB,Phone,Qualcomm  
MSM8926,480x800,240,armeabi-v7a

Motorola Solutions,LEX L10g,lexl10g,1868MB,Phone,Qualcomm  
MSM8974AB,720x1280,320,armeabi-v7a

Movado,Movado Connect,stargazer,443-444MB,Wearable,Qualcomm  
APQ8009,400x400,280,armeabi-v7a

Movado,Boss Touch / TH 24/7 YOU,weever,443-444MB,Wearable,Qualcomm  
APQ8009,400x400,280,armeabi-v7a

Moveby,LINNEX,LX50,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

MOVI,Movi Projector Phone,Movi,2809MB,Phone,Mediatek MT6570,1080x1920,480,arm64-v8a

MOVIC,Dual,Dual,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

MOVIC,MOVIC-W2,MOVIC-W2,963MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

Movic,MOVIC\_W5,MOVIC\_W5,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Movitelco Trade,mtt L509,L509,870MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Movitelco Trade,mtt L452,L452,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Movitelco Trade,A58B,A58B,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Moxee Technologies,X100,X100,,Phone,Mediatek MT6572A,480x854,213,armeabi-v7a

Moxee Technologies,X10,X10,,Phone,Mediatek MT6732,480x854,240,armeabi-v7a

Moxee Technologies,X1,X1,,Phone,Mediatek MTK6582M,720x1280,320,armeabi-v7a

Mpman,PH604,PH604,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

MPman,MPDC706,MPDC706,418MB,Tablet,Allwinner A23,800x480,120,armeabi-v7a

MPman,MPDC1006,MPDC1006,,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

MSI,Primo81,N821,708-741MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

MSI,Primo81,Primo81,741MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

MSI,Primo73,N71J,813MB,Tablet,Allwinner A20,1024x600,160,armeabi-v7a

MSI,Primo76,N728,957MB,Tablet,Mediatek MT8389,1280x800,213,armeabi-v7a

MTC,982,MTC\_982,467MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

MTN Group,Sm@rt Mini S630,MTN-S630,,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

MTN Group,S720i,MTN-S720i,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

MTN Group,S620,MTN-S620,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

MTN Group,MTN Sm@rt L860,MTN-L860,920-927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

MTN Group,MTN Smart S730,MTN-S730,,Phone,Mediatek MT6572A,480x800,240,armeabi-v7a

MTN Group,MTN Steppa 2 LTE ,Steppa2,,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

MTN Group,MTN Sm@rt L840,MTN-L840,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

MTN Group,8978P,MTN-8978P,910MB,Tablet,Qualcomm MSM8212,1024x600,160,armeabi-v7a

MTN Group,MTN Smart S810,MTN-S810,951MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

MTN Group,MTN Smart S735,MTN-S735,,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

MTN Group,5982C3,MTN-TBW5982C3,,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

MTN-E70,MTN-E70,MTN-E70,,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

Multilaser,M10A,M10A,1969-1973MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Multilaser,Kidpad-3G,Kidpad-3G,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Multilaser,MS60F,MS60F,873MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Multilaser,MS50S,MS50S,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Multilaser,MS40S,MS40S,925-963MB,Phone,Spreadtrum SC7731C,480x800,213

Multilaser,MS55,MS55,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Multilaser,M7-3G PLUS,ML-JI-M7\_3G\_PLUS,1061MB,Tablet,Spreadtrum SC7731G,600x1024,213,armeabi-v7a

Multilaser,M7-3G PLUS,ML-WI-M7\_3G\_PLUS,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Multilaser,MS45S,MS45S,963MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Multilaser,MS45S,MS45S\_A6,925-963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Multilaser,MS50,MS50,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Multilaser,MS60,MS60,1946MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Multilaser,MS80,ML-TI-MS80,3610MB,Phone,Qualcomm MSM8937,1440x720,320,arm64-v8a

Multilaser,MS50\_4G,MS50\_4G,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Multilaser,M7s Dual Core ,NB116\_NB117\_NB118,879MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Multilaser,M7I-3G,M7I-3G,919MB,Tablet,Intel C3130,600x1024,160,x86

Multilaser,M7I-3G,astar-ococci,512MB,Tablet,Allwinner A33,480x800,160,armeabi-v7a

Multilaser,ML-SO-MLX1,ML-SO-MLX1,980MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Multilaser,M9-3G-2,M9-3G\_2,953MB,Tablet,Intel C3230RK,1024x600,160,armeabi-v7a

Multilaser,Ms6,MS6,879MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Multilaser,Discovery,Discovery,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Multilaser,M9-3G,ML-WI-M9-3G,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Multilaser,M9-3G,ML-SO-M9-3G,915MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

Multilaser,M9-3G,M9-3G,952MB,Tablet,Spreadtrum SC7731C,1024x600,160,armeabi-v7a

Multilaser,MS45 4G,ML-CH-MS45\_4G,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Multilaser,MS50L 4G,MS50L\_4G,909MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

Multilaser,ML-SO-M7\_3G\_PLUS,ML-SO-M7\_3G\_PLUS,915MB,Tablet,Spreadtrum SC7731G,1024x600,160,armeabi-v7a

Multilaser,MLX8,MLX8,1970MB,Tablet,Mediatek MT8163A,800x1280,213,arm64-v8a

Multilaser,MS60F Plus,MS60F\_PLUS,1885MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Multilaser,Ms5,MTL-MS5,879MB,Phone,Mediatek MT6582M,468x854,240,armeabi-v7a

Multilaser,M10A-Lite,M10A-Lite,1060MB,Tablet,Spreadtrum SC7731G,800x1280,213,armeabi-v7a

Multilaser,M7-4G,ML-JI-M7-4G,906MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

Multilaser,MS50M,MS50M,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Multilaser,M7SQC Plus,M7SQC\_Plus,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Multilaser,MS70,MS70,2935MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

Multilaser,MS55M,MS55M,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Multilaser,MS45,MS45,2003MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Multilaser,ML-JI11-M7\_3G\_PLUS,ML-JI11-M7\_3G\_PLUS,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Multilaser,MS50L,MS50L,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

My Go,GoTab GBT10,GBT10,825MB,Tablet,Allwinner A20,1024x600,120,armeabi-v7a

Myphone,myA6\_DTV,MY806,457MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Myphone,My phone PRIME PLUS,Prime\_Plus\_EN,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Myphone,Prime 18x9,Prime\_18x9,1971MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Myphone,my95 DTV,MyPhone\_my95\_DTV,915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Myphone,CUBE,myphone\_cube,961MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Myphone,myT5 DTV,myT5\_DTV,952MB,Phone,Mediatek MT8321,800x1280,213,armeabi-v7a

Myphone,myA5,MY805,457MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Myphone,SmartView\_7\_3G,SmartView\_7\_3G,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Myphone,CITY XL,myPhone\_CityXL,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Myphone,myA3,MY803,458MB,Phone,Spreadtrum SC7731C,360x640,160,armeabi-v7a

Myphone,Pocket 18X9,myPhone\_Pocket\_18x9,964MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Myphone,my73 DTV,MyPhone\_my73\_DTV,457MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Myphone,my85 DTV,MyPhone\_my85\_DTV,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Myphone,Hammer AXE M LTE,AXE\_M\_LTE\_OPM,1837MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a

Myphone,my71 DTV,my71\_DTV,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Myphone,Hammer Blade,Hammer\_Blade,2951MB,Phone,Mediatek MT6735,1080x1920,480,armeabi-v7a

Myphone,Hammer energy 18x9,Hammer\_Energy\_18x9,2844MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a

Myphone,myA9\_DTV,myA9\_DTV,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Myphone,brown 1,V4701\_I01,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Myphone,my93 DTV,MyPhone\_my93\_DTV,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Myphone,my92 DTV,MyPhone\_my92\_DTV,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Myphone,neocore\_E1R1,neocore\_E1R1,1971MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Myphone,my91 DTV,my91\_DTV,952MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a

Myphone,SmartView\_8,SmartView\_8\_LTE,1910MB,Tablet,Mediatek MT8735,800x1280,213,armeabi-v7a

Myphone,NB961,NB961,1970MB,Phone,Mediatek MT6580,800x1280,213,armeabi-v7a

Myphone,my28S,MyPhone\_my28S,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Myphone,Iron 2,IRON\_2\_EN,967MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Myphone,Iron 2,IRON\_2\_OPM,967MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Myphone,Pocket18X9 LTE,Pocket\_18x9\_LTE,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a



Myphone,my76 DTV,MyPhonemy76DTV,952MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Myphone,myPhone Q-Smart III Plus,Q-Smart\_III\_Plus,1973MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Myphone,myT3 DTV,myT3\_DTV,915MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-  
v7a

Myphone,myA7 DTV,myA7\_DTV,924MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-  
v7a

Myphone,my81 DTV,MyPhone\_my81\_DTV,457MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

Myphone,myA2,MY802,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Myphone,myA1,MY801,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Myphone,myA8 DTV,myA8\_DTV,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Myphone,Fun 18x9,FUN\_18x9,962MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Myphone,my77 DTV,MyPhone\_my77\_DTV,961MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Myphone,my87 DTV,MyPhone\_my87\_DTV,959MB,Phone,Spreadtrum  
SC7731C,720x1280,320,armeabi-v7a

Myphone,my72 DTV,MyPhone\_my72\_DTV,459MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Myphone,my88 DTV,MyPhone\_my88\_DTV,953MB,Phone,Spreadtrum  
SC7731,720x1280,320,armeabi-v7a

Myphone,NB106M,NB106M,952MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Myphone,myX8,myX8,1850MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Myphone,my86 DTV ,MyPhone\_my86\_DTV,952MB,Phone,Spreadtrum  
SC7731,720x1280,320,armeabi-v7a

Myphone,myA10,myA10,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Myphone,Q-Smart\_III,myPhone\_Q-Smart\_III,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Myphone,Hammer Iron 3 LTE,Hammer\_Iron\_3\_LTE,909MB,Phone,Mediatek  
MT6737,480x800,240,armeabi-v7a

Myphone,myA11,MYA11,438MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Myphone,my75 DTV,MyPhone\_my75\_DTV,963MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Myphone,HAMMER BOLT,Hammer\_Bolt,1973MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Myphone,SmartView\_9.6,SmartView\_9\_6\_3G,955MB,Tablet,Mediatek  
MT6580,1280x800,213,armeabi-v7a

Myphone,my96 DTV,MyPhone\_my96\_DTV,1946MB,Phone,Mediatek  
MT6735V,720x1280,280,armeabi-v7a

Myphone,my28S Smart,MyPhone\_my28S\_Smart,456MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

Myphone,myX1,MY807,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Myphone,myX2,myX2,956MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Myphone,UNO,UNO\_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Myphone,my28S DTV,MyPhone\_my28S\_DTV,457MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

Myphone,NB754,NB754,953MB,Tablet,Mediatek MT8321,720x1280,160,armeabi-v7a

Myphone,my89 DTV,MyPhone\_my89\_DTV,963MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Myphone,Fusion5\_F803B,Fusion5\_F803B,985MB,Tablet,Rockchip  
RK3126C,800x1280,160,armeabi-v7a

MyPhone (PL),myPhone MAGNUS,MAGNUS\_JMP,1927MB,Phone,Mediatek  
MT6753,720x1280,320,arm64-v8a

MyPhone (PL),Hammer Titan 2,Hammer\_Titan\_2,964MB,Phone,Mediatek  
MT6580,480x800,240,armeabi-v7a

MyPhone (PL),myPhone,Q\_Smart\_BE,925MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

MyPhone (PL),myPhone C-Smart Glam,C-Smart\_Glam\_JMP,963MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

MyPhone (PL),myPhone Q-Smart Elite,Q-Smart\_Elite\_JMP,963MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

MyPhone (PL),myPhone Q-Smart Plus,Q-Smart\_Plus,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

MyPhone (PL),myPhone Hammer Energy,Hammer\_Energy,1931MB,Phone,Mediatek  
MT6737T,1280x720,320,armeabi-v7a

MyPhone (PL),myPhone HAMMER ENERGY,HAMMER\_ENERGY\_PLAY,1943MB,Phone,Mediatek  
MT6737T,720x1280,320,armeabi-v7a

MyPhone (PL),myPhone\_Fun5,myPhone\_Fun5,926MB,Phone,Spreadtrum  
SC7731,480x854,240,armeabi-v7a

MyPhone (PL),myPhone Fun 5,FUN5\_OPM,953MB,Phone,Spreadtrum  
SC7731,480x854,240,armeabi-v7a

MyPhone (PL),MyPhone Go!,myPhone\_Go,963MB,Phone,Mediatek  
MT6580,540x960,240,armeabi-v7a

MyPhone (PL),Hammer AXE PRO,Hammer\_AXE\_Pro\_OPM,3819MB,Phone,Mediatek  
MT6755,1080x1920,480,arm64-v8a

MyPhone (PL),Hammer\_Active,HammerActive,958MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

MyPhone (PL),C-Smart pix,C-Smart\_pix\_JMP,458MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

MyPhone (PL),Hammer\_Energy\_3G,Hammer\_Energy\_3G,1974MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

MyPhone (PL),myPhone PRIME PLUS,Prime\_Plus\_OPM,1976MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

MyPhone (PL),myPhone\_Power,myPhone\_Power,901MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

MyPhone (PL),Hykker MyTab10,Hykker\_MyTab10,953MB,Tablet,Mediatek  
MT8321,1280x800,160,armeabi-v7a

MyPhone (PL),myPhone C-Smart IIIS,C\_Smart\_IIIS,449MB,Phone,Mediatek  
MT6580,480x800,240,armeabi-v7a

MyPhone (PL),myPhone\_C-Smart\_4,myPhone\_C-Smart\_4,926MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

MyPhone (PL),myPhone Pocket,Pocket\_OPM,458MB,Phone,Spreadtrum  
SC7731C,480x800,240,armeabi-v7a

MyPhone (PL),Fun\_LTE,Fun\_LTE,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

MyPhone (PL),myPhone\_Prime\_2,myPhone\_Prime\_2,1973MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

MyPhone (PL),Hammer\_Iron\_2,Hammer\_Iron\_2,964MB,Phone,Mediatek  
MT6580,480x800,240,armeabi-v7a

MyPhone (PL),Cube LTE,CUBE\_LTE\_PLAY,928MB,Phone,Mediatek  
MT6735P,720x1280,320,armeabi-v7a

MyPhone (PL),myPhone Luna II,LUNA\_II\_OPM,1911MB,Phone,Mediatek  
MT6753,1080x1920,480,arm64-v8a

Myria,Myria FIVE,Myria\_FIVE,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Myria,Fancy,Myria\_Fancy,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Myria,Myria Grand 4G,Myria\_Grand\_4G,1918MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Myria,Compact\_E2\_Plus,Compact\_E2\_Plus,1915MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

Myria,Myria Wide 4G,Myria\_Wide\_4G,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Myria,Myria Giant MY8304,MY8304,985MB,Tablet,Rockchip RK3126,800x1280,160,armeabi-v7a

Myria,Classic MY8301,MY8301,985MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Myria,Classic MY8301,Classic\_MY8301,998MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Myria,Myria Wide 2,Myria\_Wide\_2,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Myria,3G MY8300,3G\_MY8300,962MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Myria,Cozy MY8302,Cozy\_MY8302,998MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Myria,Cozy MY8302,MY8302,985MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Myria,Myria 4G MY8303,MY8303,895MB,Tablet,Mediatek MT8735D,800x1280,213,armeabi-v7a

mytel,M9502,M9502,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

mytel,M9501,M9501,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

mytel,M9503,M9503,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

mytel,M9602,M9602,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

mytel,Msuper,Msuper,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

mytel,Mytel M9601,Mytel\_M9601,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Nabi,2 Tablet,mt799,974MB,Tablet,NVidia Tegra 3 T30,1024x600,160,armeabi-v7a

Nabi,"Big Tab HDâ„¢ 24\"",DMTAB-NV24A,1875MB,Tablet,NVidia Tegra 4 T40,1920x1080,240,armeabi-v7a

Nabi,"Big Tab HDâ„¢ 20\"",DMTAB-NV20A,1875MB,Tablet,NVidia Tegra 4 T40,1600x900,213,armeabi-v7a

Nabi,TOY 7,NBTY07SMKG,981MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Nabi,2S Tablet,nabi2S,970-971MB,Tablet,NVidia Tegra 3 T30L,1280x800,213,armeabi-v7a

Nabi,Fisher Price Learning Tablet,NBFP07PMKG,845MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a

Nabi,DreamTab HD8 Tablet,t8400n,1873-1875MB,Tablet,NVidia Tegra 4,1920x1200,240,armeabi-v7a

Nabi,DreamTab HD8 Tablet,DMTAB,1892MB,Tablet,Intel Bay Trail-T,1920x1200,240,x86

Nanho,F101,F101,927MB,Phone,Mediatek MT6737,540x960,240,armeabi-v7a

NanoTech,Nuvola NP-1,nuvola,1875MB,Set top box,NVidia Tegra 4  
T40,1920x1080,320,armeabi-v7a

NASCO,Allure\_Plus,NASCO\_Allure\_Plus,3835MB,Phone,Mediatek  
MT6757,1080x1920,480,arm64-v8a

NASCO,Power Plus,Power\_Plus,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

NASCO,SNAP PRO,SNAP\_PRO,864MB,Phone,Mediatek MT6737T,640x1280,320,armeabi-v7a

NASCO,Magic,Magic,949MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

NASCO,Power Plus Pro,PowerPlusPro,867MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

NASCO,SNAP,SNAP,896MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Navcity,NAVCITY NP-752,NP\_752,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Navcity,NT-1714,NT1714,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Navcity,NAVCITY NP-852,NP-852,896MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Navcity,NAVCITY NP-855,NP\_855,857MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Navitel,Navitel T700 3G Navi,NAVITEL\_T700\_3G\_NAVI,959MB,Phone,Mediatek  
MT8321,600x1024,160,armeabi-v7a

Navitel,T500 3G,T500\_3G,954MB,Tablet,Mediatek MT8321,800x1280,240,armeabi-v7a

Navon,Supreme Pro,Supreme\_Pro,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Navon,F552,F552,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Navon,Vision Tab 10,Vision\_Tab\_10,984MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi-v7a

Navon,Predator 10,Predator\_10,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Navon,iQ7 2018,iQ7\_2018,980MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Navon,Supreme\_Pure\_Plus,Supreme\_Pure\_Plus,894MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Navon,Supreme Fine,Supreme\_Fine,925MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Navon,T400 3G,T400\_3G,925MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Navon,IQ7,IQ7,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Navon,S450,S450,963MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Navon,Superme\_Max,Superme\_Max,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Navon,Platinum 10 3G,Platinum\_10\_3G\_V2,953MB,Tablet,Mediatek  
MT8321,800x1280,160,armeabi-v7a

Navon,Platinum 10 3G,Platinum\_10\_3G,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Navon,T452,T452,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Navon,Navon Supreme Pure,Supreme\_Pure,923MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Navon,D455,D455,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Navon,Predator 3G,Predator\_3G,959MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Navon,Supreme\_Fine\_Micro,Supreme\_Fine\_Micro,925MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Navon,M505,M505\_4G,919MB,Phone,Mediatek MT6580,720x1280,320,arm64-v8a

Navon,T503,T503,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Navon,T400,T400,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Navon,Supreme Fine Plus,Supreme\_Fine\_Plus,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Navon,Infinity,Infinity,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Navon,Vision\_Tab\_7,Vision\_Tab\_7,983MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Navon,Supreme Chief,Supreme\_Chief,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Navon,D504,D504,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Navon,Supreme Fine Mini,Supreme\_Fine\_Mini,926MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Naxa,NID7019,NID7019,1024MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

NAXA,NID-7011,NID-7011,,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

NAXA,NID\_7010,NID\_7010,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Naxa,NID1009,NID1009,1024MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Naxa,NID9009,NID9009,1024MB,Tablet,Rockchip RK3126C,480x800,120,armeabi-v7a

Ncredible,NV8,NV8,968MB,Tablet,Actions ATM7029,1280x800,160,armeabi-v7a

Ncredible,NV8-HD,NV8-HD,1024MB,Tablet,Allwinner A31S,800x1280,160,armeabi-v7a

NEC,MEDIAS X N-06E,N-06E,1802MB,Phone,Qualcomm APQ8064,720x1184,320,armeabi-v7a

NEC,PC-508T1W,508T1W,1870-1899MB,Tablet,Intel BYT Z3745,1200x1920,320,x86

NEC,PC-TE510N1B,LaVieTab,994MB,Tablet,Mediatek MT8125,1280x800,160,armeabi-v7a

NEC,PC-TE508HAW,PC-TE508HAW,1920MB,Tablet,Qualcomm MSM8953,800x1280,213,arm64-v8a

NEC,LaVieTab PC-TE510S1L,PC-TE510S1\_nec,977-989MB,Tablet,Mediatek MT8121,1280x800,160,armeabi-v7a

NEC,LaVieTab PC-TE508S1W/LaVieTab PC-TE508S1L,PC-TE508S1\_nec,977-989MB,Tablet,Mediatek MT8121,1280x800,213,armeabi-v7a

NEC,PC-708T1W,708T1W,1870-1899MB,Tablet,Intel BYZT Z3745,1200x1920,320,x86

NEC,LaVieTab PC-TE508BAW,TE508BAW,920MB,Tablet,Mediatek MT8161,800x1280,213,arm64-v8a

NEC,PC- TS507N1S,PC-TS507N1S,994MB,Tablet,Mediatek MT8125,800x1280,213,armeabi-v7a

Neffos,Y50,Y50,915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Neffos,Neffos X1 Max,X1\_Max,2868-2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Neffos,TP703A,C5a,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Neffos,Y5,Y5,1930MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Neffos,Neffos N1,N1,3707MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a

Neffos,Neffos Y5i,Y5i,1923MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Neffos,X1 Lite,X1\_Lite,1876MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Neffos,Neffos X1,X1,459-1876MB,Phone,Mediatek MT6763,720x1280,320,arm64-v8a

Neffos,C5,C5,1928MB,Phone,Mediatek MT6735,1280x720,320,arm64-v8a

Neffos,Neffos Y6,Y6,1923MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Neffos,C5L,QC601,900MB,Phone,Qualcomm MSM8909,854x480,240,armeabi-v7a

Neffos,Y5L,Y5LM,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Neffos,Y5L,Y5L,915MB,Phone,Qualcomm MSM8209,480x854,240,armeabi-v7a

Neffos,Neffos Y7,Y7,1812MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Neffos,C5 Max,C5\_Max,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Neffos,TP704A,C5s,908MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Neffos,TP704A,Y5\_Lite,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Neffos,Neffos Y5s,Y5s,1923MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Neffos,Neffos C7,C7,1812MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Nelson Mandela,Freedom 5.0,Freedom\_5\_0,914MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Nelson Mandela,Freedom 5.2,Freedom\_5\_2,914MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Nelson Mandela,Freedom 5.5,Freedom\_55,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Neostra,ViewPad 7A,ViewPad-Kids-7A,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Neostra,Neostra-R10C,Neostra-R10C,962MB,Phone,Mediatek MT8167B,800x1280,160,arm64-v8a

Neostra,Neostra-R7,Neostra-R7,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Neostra,Neostra-R10,Neostra-R10,1855MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi-v7a

NESO,N810 i7,N810\_i7\_1,873MB,Tablet,Intel 3735E,800x1280,160,x86

neutab,K1S,K1S,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

neutab,i7,i7,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

New Balance,Run IQ,shasta,430-444MB,Wearable,Intel Z3520,400x400,280,x86,23

Newsday,Newsday\_N2+,Newsday\_N2\_,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Newsday,U5,GIGI\_U5,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Nexian,journey one,Mi438S\_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Next Learning,Nexttab N3,N3,1746MB,Tablet,Samsung Exynos 5410,2048x1536,320,armeabi-v7a

Next Technologies,GO7BSC,GO7BSC,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Next Technologies,N7526,N7526,985MB,Tablet,Rockchip RK3126,480x800,120,armeabi-v7a

Nextbase,GoPlayer,NBCGGP01,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Nextbit,Robin,ether,2810-2811MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a

Nextbook,NXA8QC116,NXA8QC116,878MB,Tablet,Intel Z3735G,800x1280,160,x86

Nextbook,NX16A10132S,NX16A10132S,894MB,Tablet,Intel x5-8300,800x1280,160,x86

Nextbook,NXA116QC164,NXA116QC164,877MB,Tablet,Intel Z3735G,1366x768,160,x86

Nextbook,NX16A8116K,NX16A8116K,894MB,Tablet,Intel x5-8300,800x1280,160,x86

Nextbook,NXA8LTE116,NXA8LTE116,878MB,Tablet,Intel Z3735G,800x1280,160,x86

Nextbook,M-MP7NB3G ,7\_Plus\_HD3G,962MB,Phone,Mediatek MT8382,600x1024,160,armeabi-v7a

Nextbook,NXA101LTE116,NXA101LTE116,878MB,Tablet,Intel Z3735G,800x1280,160,x86

Nextbook,NX785QC,nxm865lvd\_wm,978MB,Tablet,Mediatek MT8127,768x1024,160,armeabi-v7a

Nextbook,NX700QC,nxm7100lvd\_wm,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a



Nextbook,NX16A11264,NX16A11264,1897-1901MB,Tablet,Intel Z3735G,1280x800,160,x86

Nextbook,NX785QC8G,NXM865FD,1024MB,Tablet,Rockchip RK3188,768x1024,160,armeabi-v7a

Nextel,V.35,up11\_vsn\_h1\_single,,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Nextel,V.45,H26-VSN,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

NGM Italia SRL,Endurance,ForwardEndurance,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

NGM Italia SRL,LIFE,Life,965-966MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

NGM Italia SRL, E506plus,E506plus,1984MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

NGM Italia SRL,Smart5,Smart5,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

NGM Italia SRL,Smart5Plus,Smart5Plus,2960MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

NGM Italia SRL,P508,P508,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

NGM Italia SRL,M500,NGM\_M500,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

NGM Italia SRL,Danamic Now,DynamicNow,976MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

NGM Italia SRL,P503,NGM\_P503,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

NGM Italia SRL,P550,NGM\_P550,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

NGM Italia SRL,P551,NGM\_P551,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

NGM Italia SRL,Dynamic\_Stylo,NGM\_Dynamic\_Stylo,,Phone,Mediatek MT6589M,480x854,240,armeabi-v7a

NGM Italia SRL,NGM Youcolor E400,E400,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

NGM Italia SRL,P552,NGM\_P552,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

NGM Italia SRL,E553,E553,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

NGM Italia SRL,NGM Youcolor E501,E501,965MB,Phone,Mediatek MT6582,480x854,213,armeabi-v7a

NGM Italia SRL,NGM Youcolor E450,E450,460MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

NGM Italia SRL,Smart5.5,Smart55,2944MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi-v7a

NGM Italia SRL,Ruby,ForwardRuby,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

NGM Italia SRL,E407,E407,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

NGM Italia SRL,Forward\_Prime,Forward\_Prime,971MB,Phone,Mediatek  
MT6589,720x1280,320,armeabi-v7a

NGM Italia SRL,ForwardZero,ForwardZero,847MB,Phone,Qualcomm  
MSM8926,720x1280,320,armeabi-v7a

NGM Italia SRL,E505 Plus,E505plus,1936MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

NGM Italia SRL,NGM Youcolor E505,E505,927MB,Phone,Mediatek  
MT6735,480x854,240,arm64-v8a

NGM Italia SRL,E451,E451,459MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

NGM Italia SRL, M502,M502,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

NGM Italia SRL,NGM Youcolor E507,E507,460MB,Phone,Mediatek  
MT6580,480x854,213,armeabi-v7a

NGM Italia SRL,NGM Youcolor E506,E506,968MB,Phone,Mediatek  
MT6580,480x854,213,armeabi-v7a

NGM Italia SRL,Dynamic Racing 3,NGM\_Dynamic\_Racing\_3,468MB,Phone,Mediatek  
MT6572,480x800,240,armeabi-v7a

NGM Italia SRL,Smart5.5Plus,Smart55Plus,2942MB,Phone,Mediatek  
MT6737T,1080x1920,480,armeabi-v7a

NGM Italia SRL,P509,NGM\_P509,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Nikon,COOLPIX S810c,s810c,670MB,,Renesas SANYO MICK1C,854x480,240,armeabi-v7a

Nixon,The Mission,sculpin,431-444MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi-v7a

Njoy,Chronos 10,Chronos\_10,924MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

Njoy,nJoy Theia 10,nJoy\_Theia\_10,1917MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Njoy,Turnus 8,Turnus\_8,914MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

Njoy,Arcas 7,Arcas\_7,960MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Njoy,Tityos 10,Tityos\_10,914MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

Njoy,Kali 8,Kali\_8,923MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

NOA Mobile,N1,N1,1858MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

NOA Mobile,SparkSE,SparkSE,965MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

NOA Mobile,N8,NOA\_N8,3832MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

NOA Mobile,NextSE,NextSE,923MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

NOA Mobile,Forte\_se,Forte\_se,854MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Nobis,NB7850S,NB7850S,816MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

Nobis,NB7022S,NB7022S,413MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Nobis,NB07,NB07,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Noblex,Go Urban,N503,927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Noblex,Go Action,N551,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Noblex,Go Street,N504,898MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Noblex,T7A6N,Tablet,959MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Noblex,Go Move,N552,2843MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Noblex,T7A6INC,T7A6INC,1996MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Noblex,NBX-T1014N,TA10CA2,966MB,Tablet,Intel Z2560,1280x800,160,x86

Nokia,N1,Nokia\_N1,1947MB,Tablet,Intel Z3580,1536x2048,320,x86\_64

Nokia,Nokia 5.1,CO2\_sprout,2776MB,Phone,Mediatek MT6755,1080x2160,420,arm64-v8a

Nokia,Nokia 2,E1M,892-896MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Nokia,Nokia 8 Sirocco,A1N\_sprout,5710-5711MB,Phone,Qualcomm  
MSM8998,1440x2560,560,arm64-v8a

Nokia,Nokia 8 Sirocco,A1N,5710-5711MB,Phone,Qualcomm MSM8998,1440x2560,560,arm64-v8a

Nokia,Nokia 3,NE1,1865-1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Nokia,Nokia 5,ND1,1825-1831MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Nokia,Nokia 3.1,ES2\_sprout,1786MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Nokia,Nokia 3.1,ES2N\_sprout,1785MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Nokia,Nokia 6,PLE,2820-2835MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Nokia,Nokia 6,PL2,3725-3727MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a

Nokia,Nokia 6,D1C,3582-3591MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Nokia,Nokia 8,NB1,3712-3720MB,Phone,Qualcomm MSM8998,1440x2560,560,arm64-v8a

Nokia,Nokia 7 plus,B2N\_sprout,3720-3721MB,Phone,Qualcomm  
SDM660,1080x2160,420,arm64-v8a

Nokia,Nokia 7 plus,B2N,5718-5719MB,Phone,Qualcomm SDM660,1080x2160,420,arm64-v8a

Nokia,Nokia 7,C1N,3725-3727MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a

Nokia,Nokia 1,FRT,929MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Nokia,Nokia 6.1,PL2\_sprout,2723-2725MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a

Nokia,Nokia X6,DRG,3725MB,Phone,Qualcomm SDM636,1080x2280,420,arm64-v8a

Nomi,Nomi i5510,Nomi\_i5510,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,Nomi C070011,Nomi\_C070011,953MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Nomi,Libra3 3G,Nomi\_C080012,946MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

Nomi,CORSA 3 LTE,Nomi\_C070030,894MB,Tablet,Mediatek MT8735,800x1280,213,armeabi-v7a

Nomi,Nomi i5511,Nomi\_i5511,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,Nomi i6030,i6030,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,Nomi i5001,Nomi\_i5001,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Nomi,Nomi C080010,Nomi\_C080010\_Libra2,953MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

Nomi,Nomi i5013,i5013,1913MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,ULTRA3 LTE PRO,Nomi\_C101040,1910MB,Tablet,Mediatek MT8735,800x1280,213,armeabi-v7a

Nomi,Nomi i5071,Nomi\_i5071,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,i5032,Nomi\_i5032,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,Nomi i5050,i5050,2857MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Nomi,i5012,i5012,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,ULTRA3 LTE,Nomi\_C101030,894MB,Tablet,Mediatek MT8735,800x1280,213,armeabi-v7a

Nomi,Nomi C101010,Nomi\_C101010\_Ultra2,953MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

Nomi,Nomi i5532,Nomi\_i5532,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nomi,Nomi\_i5730,Nomi\_i5730,1904MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Nomi,Corsa 3 3G,Nomi\_C070012,946MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Nomi,ULTRA3 3G,Nomi\_C101012,946MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Nomu,S50 Pro,S50\_Pro,3825MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a

Nomu,M8,M8,3821MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Nomu,S10,S10,2947MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Nous,NS5502,NS5502,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nous,Fabulous,NS5005,1913MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nous,NS5002,NS5002,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Nous,Optimum,NS5008,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

novo,Bonvi Pro,t596\_dp\_n\_37m35,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

novo,Bonvi Prime,t596\_novo\_37m35,868MB,Phone,Mediatek MT6737,480x960,240,armeabi-v7a

NuAns,NEO [Reloaded],NEO2,2852MB,Phone,Qualcomm MSM8953,1080x1920,420,arm64-v8a

Nubia,NX503A,NX503A,1848MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Nubio\_Lite,N2 Lite,LS032I,2861MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Nubio\_Lite,N2 Lite,LS032M,2866MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Nuu,NUU M4X\_PRO,S5701L,2048MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Nuu,N5L,N5L,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Nuu,Z8,Z8,,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Nuu,N4L,N4L,1929MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Nuu,NUU\_A2,S4001W,904MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Nuu,M2,NUU\_M2,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Nuu,A4L,N5001L,909MB,Phone,Mediatek MT6737M,854x480,240,armeabi-v7a

Nuu,A3L,NUU\_A3L,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Nuu,A1,NUU\_A1,460MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Nuu,A3,NUU\_A3,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Nuu,X5,NUU\_X5,2807MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Nuu,NUU G3,N5702L,3812MB,Phone,Mediatek MT6757CD,720x1440,320,arm64-v8a

Nuu,M3,NUU\_M3,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Nuu,X4,X4,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Nuvision,TM800A510L,TM800A,887MB,Tablet,Intel Z3735G,1280x800,160,x86

Nuvision,TM101A730M,TM101AM,968MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Nuvision,TM101A540N,mid1008a-l,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Nuvision,TM785M3,TM785M3,,Tablet,Intel Z2520,768x1024,160,x86

Nuvision,TM106A510L,TM106A510L,877MB,Tablet,Intel Z3735G,1366x768,160,x86

Nuvision,TM101A530L,TM101A530L,880MB,Tablet,Intel Z3735G,1280x800,160,x86

Nuvision,TM1088,fiber-wifibt,708MB,Tablet,Allwinner A31S,1280x800,160,armeabi-v7a

Nuvision,TM800A550L,TM800A550L,,Tablet,Intel Z3735G,1280x800,160,x86

Nuvision,TM700A520L,TM700A,,Tablet,Intel Z3735G,1024x600,160,x86

Nuvision,TM800A740M,TM800AM,968MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

NVIDIA,SHIELD Tablet,shieldtablet,1753-1967MB,Tablet,NVidia Tegra K1-CA15,1280x1920,320,armeabi-v7a

NVIDIA,TegraNote,tegranote,832-889MB,Tablet,NVidia Tegra 4,800x1280,213,armeabi-v7a

NVIDIA,TegraNote,tegranote7c,840-889MB,Tablet,NVidia Tegra 4,800x1280,213,armeabi-v7a

NVIDIA,Shield,roth,1877-1879MB,Set top box,NVidia Tegra 4,1280x720,320,armeabi-v7a

NYX Mobile,C500,C500,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

NYX Mobile,REX,Rex,935MB,Phone,Mediatek MT6735,480x854,240,armeabi-v7a

NYX Mobile,KiN,KiN,915MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a

NYX Mobile,Click,Click,909MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

NYX Mobile,BLINK,BLiNK,926MB,Phone,Mediatek MT6737,480x854,240,arm64-v8a

NYX Mobile,SHADE,NYX\_SHADE,700MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

NYX Mobile,A1,NYX\_A1,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

NYX Mobile,FIT,FIT,926MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

NYX Mobile,TQ14,TQ14,909MB,Phone,Mediatek MT6737,480x854,213,arm64-v8a

NYX Mobile,C450,C450,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

NYX Mobile,GLAM,GLAM,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

NYX Mobile,SENSE,SENSE,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

NYX Mobile,SEVEN,SEVEN,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

NYX Mobile,GO-X,GO-X,907MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

NYX Mobile,ICE,ICE,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

NYX Mobile,HIT,NYX\_HIT,916MB,Phone,Spreadtrum SC9830,720x1280,320,armeabi-v7a

O'NICE,O'NICE I-TOUCH M1,ONICE\_I-TOUCH\_M1,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Oale,P1,P1,1883MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

OASYS,TEG9300,TEG9300,961MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Obi,MV1,yam,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Obi,OBJ SJ1.5,SJ1-5,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

ODYS,PACE 10,PACE10,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

ODYS,XELIO\_HD10,XELIO\_HD10,967MB,Phone,Mediatek MT8163,800x1280,160,arm64-v8a

ODYS,MAVEN\_X10\_HD\_LTE,MAVEN\_X10\_HD\_LTE,1895MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a

Odys,UNO X8,UNO\_X8,837MB,Tablet,Amlogic AML8726-M6,1024x768,160,armeabi-v7a

ODYS,Â FALCON\_10\_PLUS\_3G,FALCON\_10\_PLUS\_3G,952MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

ODYS,GOAL\_10\_PLUS\_3G,GOAL\_10\_PLUS\_3G,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Odys,UNO X10,UNO\_X10,,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Oioo,Model 2,wecct,860MB,Tablet,Marvell PXA986,1024x600,160,armeabi-v7a

OKWU,PI Plus,PI\_Plus,3072MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Olive Oil,OliveOil Model 3,wecct3,909MB,Tablet,Marvell PXA1088,768x1024,160,armeabi-v7a

Olive Oil,CT4,octopus-ct4,1891MB,Tablet,Allwinner A83T,1200x1920,320,armeabi-v7a

Olivetti,Graphos A10,Graphos\_A10,,Tablet,Intel Z2520,1280x800,160,x86

Ollee,XT080,XT080,1855MB,Tablet,Intel x5-8300,800x1280,160,x86

Ollee,T07TR1W,T07TR1W,985MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

OnePlus,OnePlus3T,OnePlus3T,2100-5742MB,Phone,Qualcomm MSM8996,1080x1920,420

OnePlus,One,A0001,2820-2883MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

OnePlus,OnePlus5,OnePlus5,2100-5714MB,Phone,Qualcomm MSM8998,1080x1920,420,arm64-v8a

OnePlus,OnePlus 6,OnePlus6,7662MB,Phone,Qualcomm SDM845,1080x2280,420,arm64-v8a

OnePlus,OnePlus3,OnePlus3,5739-5741MB,Phone,Qualcomm MSM8996,1080x1920,420

OnePlus,X,OnePlus,2873-2876MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

OnePlus,OnePlus5T,OnePlus5T,5714-5719MB,Phone,Qualcomm MSM8998,1080x2160,420,arm64-v8a

OnePlus,2,OnePlus2,3707-3708MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Onkyo,DP-X1,Rai\_Zin\_32,1878MB,,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Onkyo,DP-X1A,Rai\_Zin2R\_64,1878MB,,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Onkyo,DP-CMX1,Gravity\_128,2864MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a

Ophone,Active 5.0,Active\_5\_0,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Oppo,U707T,U707T,964MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Oppo,3005,3005,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Oppo,1206,1206,898MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a  
Oppo,R827T,R827T,,Phone,Mediatek MT6582,540x960,240,armeabi-v7a  
Oppo,3006,Mirror3,899MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a  
Oppo,R809T,R809T,970MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a  
Oppo,R9s,CPH1607,3595MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a  
Oppo,R9s,R9s,3594-3595MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a  
Oppo,A53fw,A53,,Phone,Qualcomm MSM8916,1280x720,320,arm64-v8a  
Oppo,A59st,A59,3790MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a  
Oppo,N1W,N1W,1928MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a  
Oppo,R829T,R829T,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a  
Oppo,CPH1725,CPH1725,2778MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a  
Oppo,R819T,R819T,964MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a  
Oppo,R8006,R8006,845MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi-v7a  
Oppo,R829,R829,960MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a  
Oppo,PACM00,PACM00,5713MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a  
Oppo,A31u,A31u,898MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a  
Oppo,R6007,R6007,848MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a  
Oppo,R8007,R8007,846MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a  
Oppo,R9sk,R9sk,3594-3595MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a  
Oppo,A11f,A11,898MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a  
Oppo,R850,R850,969MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a  
Oppo,A83,A83,3799MB,Phone,Mediatek MT6763T,720x1440,320,arm64-v8a  
Oppo,R831K,R831K,976MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a  
Oppo,R9 Plus,R9PlusA,3595MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a  
Oppo,R9Plus,X9079,3599-3606MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a  
Oppo,R821T,R821T,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a  
Oppo,X9009,X9009,3787-3800MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a  
Oppo,CPH1861,CPH1861,2698MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a  
Oppo,CPH1729,CPH1729,2791MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a  
Oppo,N5117,N5117,1880MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a  
Oppo,3008,3008,849MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a



Oppo,R8201,R1x,1916MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Oppo,R11,R11,3744MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Oppo,R819,R819,964MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Oppo,R7Plust,R7Plus,3800MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Oppo,3007,3007,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Oppo,A33w,A33w,962MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Oppo,R9,R9,1944-3767MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Oppo,A51,A51,458-1910MB,Phone,Qualcomm MSM8916,480x854

Oppo,R7g,R7f,1889-2930MB,Phone,Qualcomm MSM8939,1080x1920,320

Oppo,X9000,X9000,1803-1835MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Oppo,A73t,A73t,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,A77,A77,2842MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Oppo,X909,FIND5,1883-1928MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Oppo,X909,X909,1928MB,Phone,Qualcomm MSM8260,1080x1920,480,armeabi-v7a

Oppo,X909,X909T,1928MB,Phone,Qualcomm MSM8260,1080x1920,480,armeabi-v7a

Oppo,CPH1801,CPH1801,1837MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a

Oppo,CPH1605,CPH1605,2787-2882MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Oppo,X9076,X9076,2819-2851MB,Phone,Qualcomm MSM8974,1440x2560,640,armeabi-v7a

Oppo,U3,U3,462MB,Phone,Mediatek MT6752,1080x1920,480,armeabi-v7a

Oppo,R831,R831,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Oppo,R831,R831T,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Oppo,X9077,X9077,1514-2851MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi-v7a

Oppo,X9077,FIND7,2850MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi-v7a

Oppo,CPH1701,CPH1701,2835MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

Oppo,CPH1723,CPH1723,3786MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,CPH1613,CPH1613,3852MB,Phone,Qualcomm MSM8976SG,1080x1920,480,arm64-v8a

Oppo,A79,A79,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,PADT00,PADT00,3704MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a

Oppo,R7Plusf,R7Plusm,2878MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Oppo,U708,U708,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Oppo,N1 mimi,N1mini,1882MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Oppo,N5110,N5110,1881MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Oppo,U707,U707,961MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Oppo,R820,R820,470MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Oppo,A79kt,A79kt,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,A1603,A1603,962MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Oppo,1107,1107,898MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Oppo,R821,R821,470MB,Phone,Mediatek MT6572,400x800,240,armeabi-v7a

Oppo,R831S,R831S,848MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Oppo,CPH1721,CPH1721,5742MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Oppo,R2010,R2010,848MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Oppo,CPH1609,CPH1609,3789-3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Oppo,1201,1201,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Oppo,R7s,R7s,3839-3932MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Oppo,R8001,R8001,845MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Oppo,R7kc,R7kc,,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Oppo,A33t,A33t,1888MB,Phone,Qualcomm MSM8916,540x960,240,arm64-v8a

Oppo,1105,1105,899MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Oppo,CPH1727,CPH1727,5796MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,R831L,R831L,844MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Oppo,R8000,R1S,864MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Oppo,R7,R7,2022-2916MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Oppo,R827,R827,964-969MB,Phone,Mediatek MT6582,720x1280,240,armeabi-v7a

Oppo,A51kc,A51kc,895MB,Phone,Qualcomm MSM8916,960x540,240,armeabi-v7a

Oppo,A35,A35,2003MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Oppo,R2001,R2001,969MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Oppo,R830,R830,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Oppo,A37fw-International,A37fs,2881MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Oppo,CPH1807,CPH1807,2791MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a

Oppo,R7s Plus,R7sPlus,3629MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Oppo,A57,A57,2834MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

Oppo,R1001,R1001,470MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

Oppo,R1001,OPPO72\_13076,470MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

Oppo,A13t,A31t,898MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Oppo,A1601,A1601,2785-2820MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Oppo,1100,1100,,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Oppo,R9s Plus,R9sPlus,5880MB,Phone,Qualcomm MSM8976SG,1080x1920,480,arm64-v8a

Oppo,R9s Plus,CPH1611,5880MB,Phone,Qualcomm MSM8976SG,1080x1920,480,arm64-v8a

Oppo,CPH1819,CPH1819,3704MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a

Oppo,A37f,A37f,1888MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Oppo,CPH1719,CPH1719,3744MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Oppo,A39,A39,2003MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Oppo,R7005,R3,850-1881MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Oppo,R815,R815,976MB,Phone,Mediatek MT6589,480x800,240,armeabi-v7a

Oppo,CPH1827,CPH1827,1790MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a

Oppo,R7c,R7c,2928MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Oppo,A31c,A31c,898MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Oppo,R11s,R11s,3744MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Oppo,X9070,X9070,2849-2851MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi-v7a

Oppo,PACT00,PACT00,5713MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a

Oppo,CPH1705,CPH1705,2839MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Oppo,A11w,A11w,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Oppo,CPH1821,CPH1821,5714MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a

Oppo,N3,N3,1834MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

Oppo,A79t,A79t,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,R2017,R2017,844MB,Phone,Qualcomm MSM8226,540x960,240,armeabi-v7a

Oppo,F1f,F1f,2877MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Oppo,N1T,N1T,1928MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Oppo,PADM00,PADM00,3704MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a

Oppo,R7007,R7007,848MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Oppo,R11 Pluskt,R11Plusk,5744MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Oppo,PAAT00,PAAT00,5740MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Oppo,CPH1859,CPH1859,5716MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a

Oppo,A33f,A33,895MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Oppo,R833T,OPPO82\_13067,,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

Oppo,R1011w,R1011,970MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Oppo,R8205,R1C,1916MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Oppo,CPH1835,CPH1835,5713MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a

Oppo,R815T,R815T,,Phone,Mediatek MT6589,480x800,240,armeabi-v7a

Oppo,PAAM00,PAAM00,5740MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Oppo,R823T,R823T,976MB,Phone,Mediatek MT6589M,480x800,240,armeabi-v7a

Oppo,R815W,R815W,,Phone,Mediatek MT6589,480x800,240,armeabi-v7a

Oppo,R7sfg,R7sf,3645MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Oppo,CPH1717,CPH1717,2880MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Oppo,3000,3000,900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Oppo,X9006,X9006,1803-1835MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Oppo,R7sf,R7sm,3644MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Oppo,N1,N1,1922-1928MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Oppo,R5,R5,460-1914MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Oppo,R830S,R830S,848MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

Oppo,A73,A73,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,R11sPlus,R11sPlus,5742MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Oppo,CPH1715,CPH1715,3789-3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Oppo,R11 Plus,R11Plus,5744MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Oppo,CPH1707,CPH1707,3746MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Oppo,CPH1831,CPH1831,5740MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Oppo,A83t,A83t,3799MB,Phone,Mediatek MT6763T,720x1440,320,arm64-v8a

Oppo,A79k,A79k,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a

Oppo,A37t,A37,1785-1843MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Oppo,X9007,X9007,1803-1835MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Opticon,H-27,H-27,,Phone,Qualcomm MSM8960,480x800,213,armeabi-v7a

Oraimo,R401,oraimo-R401,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Oraimo,R402,oraimo-R402,453MB,Phone,Mediatek MT6570,800x480,240,armeabi-v7a

Orange,Nura,M812,848MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Orange,Five,OrangeFive,961-963MB,Phone,Mediatek MT6582,540x960,213

Orange,Orange Rise 33,Rise33,901MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Orange,Orange Rise 53,Rise\_53,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Orange,Rise52,BUZZ6T4G,910MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Orange,Neva 80,Orange\_Neva\_80,1886MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

Orange,Rise 50,Rise50,968MB,Phone,Mediatek MT6735P,854x480,240,armeabi-v7a

Orange,Nura2,m823\_orange,1894MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Orange,Dive 71,Orange\_Dive\_71,899MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Orange,NOS Roya,Alto45,907MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Orange,Rise32,Orange-Rise32,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Orange,Zilo,Orange\_Zilo,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Orange,Dive 50,pixi3\_45\_4g\_orange,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Orange,Luno,Luno,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Orange,Dive 30,P635E40,928MB,Phone,Mediatek MT6735M,480x800,240,arm64-v8a

Orange,Sego,Orange\_Sego,904MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

Orange,Dive\_70,Dive\_70,881MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Orbic,R370H,R370H,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Orbic,Wonder,RC555L,1858MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

OTHO,T3,T3,878MB,Phone,Spreadtrum SC9832,480x960,213,armeabi-v7a

OTOT,E1,EOS,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

OTOT,V350,V350,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Oukitel,OKC8 4G,OKC8\_4G,2048MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Oukitel,K6000 Plus,K6000\_Plus,3813MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Oukitel,WP5000,WP5000,5828MB,Phone,Mediatek MT6757,720x1440,320,arm64-v8a

Oukitel,K10000 Pro,K10000\_Pro,2803MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Oukitel,U7 Max,U7\_Max,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Oukitel,U22,U22,1908MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Oukitel,C8 4G,C8\_4G,2048MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Oukitel,K5000,K5000,3828MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Oukitel,U11\_Plus,U11\_Plus,3879MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Oukitel,C6 Pro,C6\_Pro,1855MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Oukitel,C9,C9,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Oukitel,U18,U18,3826MB,Phone,Mediatek MT6750,720x1512,320,arm64-v8a

Oukitel,U20\_Plus,U20\_Plus,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Oukitel,U7 Plus,U7\_Plus,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Oukitel,K10,K10,5784MB,Phone,Mediatek MT6753,1080x2160,480,arm64-v8a

Oukitel,OK6000 PLUS,OK6000\_Plus,3813MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Oukitel,C8,C8,2048MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Oukitel,K8000,K8000,3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Oukitel,U16 Max,U16\_Max,2920MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Oukitel,K5,K5,1864MB,Phone,Mediatek MT6737,720x1440,320,armeabi-v7a

Oukitel,K6,K6,5794MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a

Oukitel,K10000 Mix,K10000\_Mix,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Oukitel,U17,U17,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Oukitel,Coosea,K3,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Oukitel,K10000\_Max,K10000\_Max,2876MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

Overmax,Livecore7032,Livecore7032,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

OwnMobile,OWN\_FUN\_6,OWN\_FUN\_6,897MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

OwnMobile,OWN Smart 2,SMART\_O2,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

OwnMobile,Smart 9 Pro,Smart\_9\_Pro,5775MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a

OwnMobile,Smart Plus Lte,SMART\_PLUS\_LTE,927MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

OwnMobile,FUN VALUE 4G,FUNVALUE4G,909MB,Phone,Mediatek  
MT6737,480x800,240,armeabi-v7a

OwnMobile,Entel PCS Telecomunicaciones S.A.,OWN\_FUN\_7,1859MB,Phone,Mediatek  
MT6739WA,720x1440,320,armeabi-v7a

OwnMobile,SMART 8,Smart8,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

OYYU,T11,OYYUT11,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Packard Bell,PB1009,PB1009,959MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a

Packard Bell,T1000,T1000,983MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Panasonic,P55 Max,P55\_Max,2908MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a

Panasonic,Eluga Pulse X ,ELUGA\_Pulse\_X,2933MB,Phone,Mediatek  
MT6737,720x1280,320,arm64-v8a

Panasonic,FZ-N1VUCL,FZ-N1VUCL,1868MB,Phone,Qualcomm  
MSM8974AB,720x1280,320,armeabi-v7a

Panasonic,Altus 24,Altus24,2003MB,Tablet,Freescale i.MX6,1920x1080,160

Panasonic,Panasonic P55 NXT,P55Nxt,1912MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

Panasonic,LUMIX CM1,DMC-CM1,1831-1862MB,Phone,Qualcomm  
MSM8974AB,1080x1920,480,armeabi-v7a

Panasonic,Panasonic P85 NXT,P85Nxt,1912MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

Panasonic,ELUGA S Mini,ELUGA\_S\_Mini,952MB,Phone,Mediatek  
MT6592M,720x1280,320,armeabi-v7a

Panasonic,P85,P85,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Panasonic,ELUGA I5,ELUGA\_I5,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,T44 Lite,T44-Lite,459MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Panasonic,ELUGA S,ELUGA\_S,952MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Panasonic,FZ-X1,FZ-X1,1789MB,Phone,Qualcomm APQ8064AU,720x1280,320,armeabi-v7a

Panasonic,FZ-X1,FZ-X1VU,1789-1790MB,Phone,Qualcomm  
APQ8064AU,720x1280,320,armeabi-v7a

Panasonic,FZ-X1,FZ-X1VUC,1789MB,Phone,Qualcomm APQ8064AU,720x1280,320,armeabi-v7a

Panasonic,FZ-N1F,FZ-N1F,1868MB,Phone,Qualcomm MSM8974AB,720x1280,320,armeabi-v7a

Panasonic,P91,P91,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Panasonic,FZ-B2D,fz\_b2d,1887MB,Tablet,Intel Z8550,1280x800,213,x86\_64

Panasonic,ELUGA I3 Mega ,Eluga\_I3\_Mega,2933MB,Phone,Mediatek  
MT6735,720x1280,320,arm64-v8a

Panasonic,ELUGA A3 Pro,ELUGA\_A3\_Pro,2872MB,Phone,Mediatek  
MT6753,720x1280,320,arm64-v8a

Panasonic,ELUGA Prim ,ELUGA\_Prim,2929MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,ELUGA I7,ELUGA\_I7,1877MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a

Panasonic,P51,P51,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Panasonic,Eluga\_Note,ELUGA\_Note,2916MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Panasonic,ELUGA Ray 600,ELUGA\_Ray\_600,2875MB,Phone,Mediatek  
MT6739WA,720x1440,320,armeabi-v7a

Panasonic,Eco9 v2,Ecov2,879-997MB,Tablet,Freescale i.MX6,1024x600,120,armeabi-v7a

Panasonic,Eluga Ray 800,Eluga\_Ray\_800,3674MB,Phone,Spreadtrum  
SC9853I,1080x1920,420,x86\_64

Panasonic,P41,P41,964MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Panasonic,Eluga Arc,ELUGA\_Arc,1871MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Panasonic,P41 HD,P41HD,965MB,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Panasonic,Eluga Arc 2,Eluga\_Arc\_2,2933MB,Phone,Qualcomm  
MSM8916,1280x720,320,arm64-v8a

Panasonic,FZ-N1,FZ-N1,1868-1870MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi-v7a

Panasonic,FZ-N1,FZ-N1VU,1868-1870MB,Phone,Qualcomm  
MSM8974AC,720x1280,320,armeabi-v7a

Panasonic,FZ-N1,FZ-N1VUC,1868-1870MB,Phone,Qualcomm  
MSM8974AC,720x1280,320,armeabi-v7a

Panasonic,FZ-N1,FZ-N1VUF,1868MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi-v7a

Panasonic,FZ-N1,FZ-N1VUCF,1868MB,Phone,Qualcomm MSM8974AB,720x1280,320,armeabi-v7a

Panasonic,FZ-N1,FZ-N1VUCCL,1868MB,Phone,Qualcomm  
MSM8974AB,720x1280,320,armeabi-v7a

Panasonic,FZ-N1,FZ-N1CL,1868MB,Phone,Qualcomm MSM8974AB,720x1280,320,armeabi-v7a

Panasonic,ELUGA PURE,ELUGA\_Pure,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a



Panasonic,P81,P81,948MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Panasonic,ELUGA L 4G,ELUGA\_L\_4G,907MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Panasonic,Eluga Ray X ,ELUGA\_Ray\_X,2959MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Panasonic,FZ-T1,FZ-T1N,1907MB,Phone,Qualcomm APQ8009,720x1280,320,armeabi-v7a

Panasonic,FZ-T1,FZ-T1VUN,1907MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Panasonic,T33,T33,453MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Panasonic,ELUGA P,P-03E,1735MB,Phone,Qualcomm APQ8064T,1080x1920,480,armeabi-v7a

Panasonic,ELUGA U2,ELUGA\_U2,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Panasonic,Elite13 v3,Elitev3\_13,3664MB,Tablet,Freescale i.MX6,1920x1080,213,armeabi-v7a

Panasonic,ELUGA Ray 500,ELUGA\_Ray\_500,2870MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,Elite 16,Elite16,,Tablet,Freescale i.MX6,1366x768,120,armeabi-v7a

Panasonic,ELUGA U,ELUGA\_U,1896MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi-v7a

Panasonic,Elite 18,Elite18,,Tablet,Freescale i.MX6,1368x768,120,armeabi-v7a

Panasonic,SDU,SDU,2003MB,Tablet,Freescale i.MX6,1024x600

Panasonic,T9,T9,482MB,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Panasonic,Eco11 v2,Eco11v2,997MB,Tablet,Freescale i.MX6,1366x768

Panasonic,Panasonic P90 3G,Panasonic\_P90\_3G,900MB,Phone,Mediatek MT6580M,854x480,240,armeabi-v7a

Panasonic,Panasonic P95,P95,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Panasonic,Eluga Ray Max,ELUGA\_Ray\_Max,3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Panasonic,Eluga Tapp,Eluga\_TAPP,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,FZ-B2,fz\_b2bb,1864MB,Tablet,Intel N2930,1280x800,213,x86

Panasonic,T41,T41,964MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Panasonic,P61,P61,965MB,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Panasonic,ELUGA Ray 550,ELUGA\_Ray\_550,2884MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a

Panasonic,Yaris M,T31,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Panasonic,P88 ,P88,1925MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,T40,T40,964MB,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

Panasonic,ELUGA I,ELUGA\_I,955MB,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Panasonic,P77,P77,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Panasonic,ELUGA I9,ELUGA\_I9,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,55DX600C,DX600C,,TV,MStar MSD6A828,1920x1080,320,arm64-v8a

Panasonic,Panasonic P7,Panasonic\_P7,963MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Panasonic,T30,T30,460MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Panasonic,P55,P55,969MB,Phone,Mediatek MT6589M,720x1280,320,armeabi-v7a

Panasonic,Eluga Icon 2,ELUGA\_Icon2,1893MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Panasonic,Eluga Ray 530,ELUGA\_Ray\_530,2875MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi-v7a

Panasonic,HDPSEB v2,HDPSEBv2,879MB,Set top box,Freescale i.MX6,1920x1080,213,armeabi-v7a

Panasonic,ELUGA Turbo ,ELUGA\_Turbo,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Panasonic,T44,T44,956MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Panasonic,Elite 11,Elite11,997MB,Tablet,Freescale i.MX6,1366x768

Panasonic,ELUGA I2 Activ,ELUGA\_I2\_Activ,1927MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a

Panasonic,P9,P9,909MB,Phone,Mediatek MT6737,854x480,240,armeabi-v7a

Panasonic,ELUGA Ray 700,Eluga\_Ray\_700,2857MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Panasonic,ELUGA WE,ELUGA\_WE,1903MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a

Panasonic,P99,Panasonic\_P99,1901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,Altus 18,Altus18,,Tablet,Freescale i.MX6,1366x768,120,armeabi-v7a

Panasonic,P71,P71,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,ELUGA A,ELUGA\_A,910-911MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Panasonic,Eluga Klik ,Eluga\_Klik,2922MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Panasonic,Panasonic P90,Panasonic\_P90,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Panasonic,Eluga Ray ,ELUGA\_Ray,2960MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Panasonic,Eluga I2,ELUGA\_I2,927MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Panasonic,ELUGA A3,ELUGA\_A3,2874MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a

Panasonic,FZ-A2A,fz\_a2a,3827MB,Tablet,Intel Z8000,1920x1200,213,x86\_64

Panasonic,Eluga Mark 2 ,Eluga\_Mark\_2,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Panasonic,P66,P66,1965MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Panasonic,Eluga A2,Eluga\_A2,2936MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Panasonic,P31,P31,465MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Panasonic,Eluga Pulse ,ELUGA\_Pulse,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,ELUGA C,Panasonic\_ELUGA\_C,3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Panasonic,Eluga Z,ELUGA\_Z,1969MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Panasonic,ELUGA I4,ELUGA\_I4,1767MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,Panasonic P101,P101,1913MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Panasonic,Eluga I3,Eluga\_I3,1928MB,Phone,Mediatek MT6580,720x1280,320,arm64-v8a

Panasonic,ELUGA A4,ELUGA\_A4,2870MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Panasonic,P55 Novo,P55\_Novo\_4G,2932MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Panasonic,P55 Novo,P55\_Novo,1969MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Panasonic,Eluga Ray 710,ELUGA\_Ray\_710,2856MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Panasonic,P75,P75,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Panasonic,TAB-A02,TAB-A02,1927MB,Tablet,Marvell PXA1928,800x1280,160,arm64-v8a

Panasonic,Eco9 v1,Eco,,Tablet,TI OMAP3730,1024x600,120,armeabi-v7a

Panasonic,VHS v2,VHS,,Tablet,Freescale i.MX6,1280x720,320,armeabi-v7a

Panasonic,Panasonic T70,T70,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Panasonic,TAB-A01,TAB-A01,796MB,Tablet,Freescale i.MX6D,800x1280,160,armeabi-v7a

Panasonic,Panasonic P100,P100,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Panasonic,Elite 12,Elite12,,Tablet,Freescale i.MX6,1366x768,120,armeabi-v7a

Pantech,IM-A880S,EF56S,1857-1865MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,IM-A850K,ef49k,1895-1953MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Pantech,IM-A860L,ef51l,1875-1940MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Pantech,IM-A850L,ef50l,1895-1953MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Pantech,IM-A910S,ef63s,2856MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

Pantech,IM-A870S,ef52s,1895-1953MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Pantech,VEGA Secret Note,EF59L,2872-2881MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret Note,EF59K,2872-2881MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret Note,EF59S,2872-2881MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,IM-A850S,ef48s,1894-1953MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Pantech,IM-A870L,ef52l,1895-1953MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Pantech,IM-A870K,ef52k,1895-1953MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Pantech,IM-A910K,ef63k,2856MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret UP,ef61k,1865MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret UP,ef62l,1865MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret UP,EF62L,1862MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret UP,EF60S,1862MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret UP,ef60s,1865MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,VEGA Secret UP,EF61K,1862MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Pantech,IM-A860K,ef51k,1875-1940MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Pantech,IM-A910L,ef63l,2856MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

Pantech,IM-A920S,ef65s,1865MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

Pantech,IM-A940K,ef65dk,2883MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

Pantech,IM-100GN,ef71g,1893MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

Pantech,IM-100S,ef71s,1893MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

Pantech,IM-A860S,ef51s,1875-1940MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Pantech,IM-100K,ef71k,1893MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi-v7a

Partner,OT-310,OT-310,,Phone,Qualcomm MSM8960,480x800,213,armeabi-v7a

Pavapro,Pavapro10,Pavapro10bk,1855MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Pavapro,PavaPro7bk,Pavapro7bk,1855MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

PC Smart,PCSGOB10MVA-A,PCSGOB10MVA-A,1976MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

PC Smart,PTSGOB8,PTSGOB8,,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

PC Smart,PCSGOB10SF-A,PCSGOB10SF-A,997MB,Tablet,Intel C3230RK,1280x800,160,x86

PCBOX,Curi\_Lite\_PCB-T103,mid1008,978MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

PCBOX,Kova-PCB-T730,Kova-PCB-T730,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

PCD Argentina,PH5003,PH5003,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

PCD Argentina,PCD508,PCD508,909MB,Phone,Mediatek MT6735P,480x854,240,armeabi-v7a

PCD Argentina,PCD509,PCD509,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

PCD Argentina,610,610,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

PCD Argentina,PL5003,PL5003,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Pendo,Pendo,PNDP70M7BLK,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

pendo,PNDPP44QC10,PNDPP44QC10,982MB,Tablet,Rockchip RK3188,768x1024,160,armeabi-v7a

pendo,PNDPP44QC7,PNDPP44QC7,982MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Performance,PR7RKTNF,PR7RKTNF,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Philco,TP7A4BB,TP7A4BB,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Philco,TP7A4N,TP7A4N,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Philco,TP10A3N,TP10A3N,984MB,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Philco,PTB7PAP\_ PTB7PAB \_ PTB7PAR,PTB7PA,985MB,Tablet,Rockchip  
RK3126C,600x1024,160,armeabi-v7a

Philips,Xenium V377,Philips\_V377,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Philips,PI3900/98,PI3900\_98,764-859MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Philips,PI3900/58,PI3900\_58,764-859MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Philips,Philips S369,S369,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Philips,Philips S329,Philips\_S329,2810MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Philips,PI7100/93,PI7100\_93,,Tablet,Mediatek MT8389,1024x768,160,armeabi-v7a

Philips,W8510,Topaz,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Philips,PI3110,PI3110,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Philips,Xenium S386,S386,1957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Philips,TLE722G,TLE722G,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Philips,Philps S398,Philips\_S398,957MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Philips,Philips X818,X818\_RU,2795-2857MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Philips,PI3910,PI3910,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Philips,Android 2014,philipstv,1002MB,TV,Marvell BG2Q,1920x1080,213,armeabi-v7a

Philips,V526,Philips\_V526,918MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Philips,W3500,Philips\_W3500,973MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Philips,Philips S338,S338,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Philips,PHP-S231C4AFD,G3SMNTS23,1976MB,Tablet,NVidia Tegra 3  
T33,1920x1080,160,armeabi-v7a

Philips,PI3100/51,PI3100\_51,764MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Philips,PHP-S221C4AFD,MMD\_WW,854-1976MB,Tablet,NVidia Tegra 3  
T33,1920x1080,160,armeabi-v7a

Philips,S395,S395,1896MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Philips,PI2011,PI2011,1024MB,Tablet,Rockchip RK3168,800x480,120,armeabi-v7a

Philips,X818,X818,2845MB,Phone,Mediatek MT6577,1080x1920,480,arm64-v8a

Philips,X818,X818\_EE,2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Philips,PI2010,PI2010,1024MB,Tablet,Rockchip RK3168,800x480,120,armeabi-v7a

Philips,S327,S327,1919MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Philips,X586,Philips\_X586\_NEW,1942MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Philips,X586,Philips\_X586,1942MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Philips,W3568,Philips\_W3568,470MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Philips,W6500,Philips\_W6500\_A,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Philips,PI3900/51,PI3900\_51,,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Philips,Philips V787,Philips\_Xenium\_V787,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Philips,PI3210G,PI3210G,970MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Philips,S326,S326,895MB,Phone,Spreadtrum SC9830A,720x1280,320,armeabi-v7a

Philips,X588,X588\_RU,2865-2876MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Philips,PI3100/98,PI3100\_98,764-859MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Philips,S308,Philips\_S308,465MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Philips,Philips X598,Philips\_X598,3803MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Philips,PI3100/58,PI3100\_58,764MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Philips,S309,Philips,971MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Philips,V387,V387,1969MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Philips,Philips S310X,Philips\_S310X,1855MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Philips,W3620,W3620,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Philips,Philips S257,S257,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Philips,TLE732,TLE732,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Philips,W6610,Marathon,972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Philips,W8555,Pride,1968MB,Phone,Mediatek MT6589,1080x1920,480,armeabi-v7a

Philips,E1027,E1027,1970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Philips,Philips X596,X596,3603MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Philips,Philips S318,S318,1919MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Philips,S337,S337\_AG,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Philips,S337,S337\_BG,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Philips,Philips S359,S359,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Philips,PI3106,PI3106,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Philips,PI4010G,PI4010G,965MB,Tablet,Mediatek MT8382,1280x800,213,armeabi-v7a

Philips,PI2000,PI2000,1024MB,Tablet,Rockchip RK3168,800x480,120,armeabi-v7a

Philips,PI3105,PI3105,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Phone Max,Rocky\_1,Rocky\_1,3866MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Phone Max,Rocky 2,Rocky\_2,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Pioneer,XDP-300R,Fu\_Zin2R\_32,1878MB,,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Pioneer,R1,RCK8726Y703H,807MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Pioneer,XDP-100R,Fu\_Zin\_32,1878MB,,Qualcomm APQ8074,720x1280,320,armeabi-v7a

Pioneer,CyberNavi,AVIC\_CL900,,,Freescale i.MX6,800x480,160,armeabi-v7a

Plaisio,Turbox\_S3,Turbox\_S3,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Plaisio,Aqua,Aqua,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Plaisio,CalltabII 10.1,E1031H2C,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Plaisio,Turbox\_A3,Turbox\_A3,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Plaisio,Turbo-X\_z,Turbo-X\_z,964MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

Plaisio,G320,G320,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Plaisio,Earth 7.0' 3G,Earth3G,951MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Plaisio,Earth,Earth,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Plaisio,Iamda,Turbo-X\_Iamda,960MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Plaisio,Turbo-X\_epsilon,Turbo-X\_epsilon,403MB,Phone,Qualcomm MSM8212,480x800,240,armeabi-v7a

Plaisio,Calltab 7â€•,Calltab7inch,960MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Plaisio,RainbowIII3G,RainbowIII3G,933MB,Tablet,Intel C3230RK,800x1280,213,x86

Plaisio,A2,Turbo-X\_A2,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Plaisio,Turbo-X s2,s2,1943MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Plaisio,Hive V 3G,mr978,957MB,Tablet,Mediatek MT8382,768x1024,160,armeabi-v7a

Plaisio,Hive V 3G,mg978,1920MB,Tablet,Mediatek MT8392,1536x2048,320,armeabi-v7a

Plaisio,"Rainbow II 3G 8''",mr801,960MB,Tablet,Mediatek MT8382,800x1280,213,armeabi-v7a



Plaisio,Turbo-X Twister,Twister\_IV\_IPS,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Plaisio,Lithium Ion,Turbo-X\_e3,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Plaisio,Rubik-II,RubikII7,511MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Plaisio,"Calltab2GB10.1""",Calltab2GB10,1971MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Plaisio,Rubik\_10\_III,Rubik\_10\_III,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Plaisio,I4G,I4G,1929MB,Phone,Mediatek MT8735,720x1280,280,arm64-v8a

Plaisio,Turbo-X\_pi\_4G,Turbo-X\_pi\_4G,899MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Plaisio,Fire,Fire,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Plaisio,"RubikII 10""",q102,982MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Plaisio,Coral II,CoralII,1002MB,Tablet,Allwinner A33,1280x800,213,armeabi-v7a

Plaisio,"Rubik10.1""II",H1021H4C1\_I,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

PLDT,Smart Page 8 Pro,Smart\_Page\_8\_Pro,1882MB,Tablet,Mediatek MT8783,1200x1920,320,arm64-v8a

Plus4,Q-Touch,Q-Touch,,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Plusone,FTU152D,FTU152D,2796MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

Plusone,Priori 3,FTJ152A,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Plusone,Priori3S,FTJ152B,1929MB,Phone,Mediatek MT6735P,1280x720,320,arm64-v8a

Plusone,Fun +,FTU161G,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Plusone,FTJ152C,FTJ152C,1945MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Plusone,FREETEL Priori3S,FTU152A,927MB,Phone,Mediatek MT6735P,480x854,240,arm64-v8a

Plusone,Kiwami,FTJ152D,2795-2796MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

Plusone,FTJ161A,FTJ161A,928MB,Phone,Mediatek MT6753,480x800,240,arm64-v8a

Plusone,Smart HD,Smart\_HD,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Plusone,Ice 2,ICE2,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Plusone,Ice 2,FTJ161E-VN,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Plusone,FREETEL SAMURAI KIWAMI 2,SAMURAI\_KIWAMI2,3820MB,Phone,Mediatek MT6797,2560x1440,640,arm64-v8a

Pluzz,PL4010,PL4010,878MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Pluzz,PLUZZ\_PL5510,PLUZZ\_PL5510,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Pluzz,PLUZZ\_PL5010,PL5010,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

POC,POC2,CBL7509MM,,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

PointMobile,PM80,pm80,1882-1911MB,Phone,Qualcomm APQ8016,720x1280,320,armeabi-v7a

PointMobile,PM70,pm70,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

PointMobile,PM45,pm45,3600MB,Phone,Qualcomm SDM450,1080x1920,480,arm64-v8a

PointMobile,PM550R,pm550r,1953MB,,Qualcomm APQ8016,480x800,240,armeabi-v7a

PointMobile,PM550,pm550,1953MB,,Qualcomm APQ8016,480x800,240,armeabi-v7a

PointMobile,PM66,pm66,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Polar,M600,pike,494MB,Wearable,Mediatek MT5327,240x240,240,armeabi-v7a

Polaris,Condroid\_X7,polaris-Condroid\_X7,,Tablet,Allwinner A23,800x480,120,armeabi-v7a

Polaroid,P5006A,P5006A,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Polaroid,A/S10,wing-AS10,825MB,Tablet,Allwinner A20,1024x600,120,armeabi-v7a

Polaroid,A/S7,wing-AS7,825MB,Tablet,Allwinner A20,1024x600,160,armeabi-v7a

Polaroid,P9/Q9/PTAB940/PTAB941,pq9-Polaroid,708MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Polaroid,A7\_PTAB735,A7\_PTAB735,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Polaroid,A/S8,wing-AS8,825MB,Tablet,Allwinner A20,1024x768,160,armeabi-v7a

Polaroid,MIDI109PDE,MIDI109PDE,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Polaroid,PSPCL20A0,PSPCL20A0,909MB,Phone,Mediatek MT6737M,480x854,213,armeabi-v7a

Polaroid,A7X\_PTAB735X,PTAB735X,,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Polaroid,P1000,P1000,974MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Polaroid,SOHO,SOHO,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Polaroid,P4526A,P4526A,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Polaroid,Cosmo L,P5026A,901MB,Phone,Mediatek MT6737M,480x854,213,arm64-v8a

Polaroid,MIDB1048PHE,MIDB1048PHE,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Polaroid,P7/Q7/PTAB740/PTAB741,pq7-Polaroid,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Polaroid,PTAB751,STJR76,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Polaroid,PRO5023PW,up06\_h25\_polaroid,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Polaroid,Cosmo P5s,P5046A,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Polaroid,PRO5584PHE01,PRO5584PHE01,997MB,Phone,Mediatek MT6735V,720x1280,320,arm64-v8a

Polaroid,SIGMA 5,SIGMA-5,997MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Polaroid,P791,P791,1024MB,Tablet,Rockchip RK3188,1024x768,160,armeabi-v7a

Polaroid,PSPCK21NA,PSPCK21NA,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Polaroid,Infinite,MID1324,1855MB,Tablet,Rockchip RK3066,800x1280,120,armeabi-v7a

Polaroid,MIDI70WPDE,MIDI70WPDE,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Polaroid,A6,A6,963MB,Phone,Mediatek MT8312,540x960,240,armeabi-v7a

Polaroid,PRO5544PEE01,PRO5544PEE01,920MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a

Polaroid,PMID7102DC,PMID7102DC,959MB,Tablet,Mediatek MT6580,1024x600,213,armeabi-v7a

Polaroid,A9x/PTAB935x,A9xPTAB935x,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Polaroid,MIDI163PDE,MIDI163PDE,969MB,Tablet,Rockchip RK3126C,1920x1080,240,arm64-v8a

Polaroid,PSPCK20NA,PSPCK20NA,962MB,Phone,Mediatek MT8321,480x854,213,armeabi-v7a

Polaroid,PRO5043,PRO5043,458MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Polaroid,Phantom 5,Phantom5,997MB,Phone,Mediatek MT6572A,480x854,240,armeabi-v7a

Polaroid,Cosmo Z2,PSPCZ20A0,1901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Polaroid,P1001,P1001,2048MB,Tablet,Rockchip RK3188,1920x1200,240,armeabi-v7a

Polaroid,K7,PTAB782,1024MB,Tablet,Rockchip RK3188T,1024x600,160,armeabi-v7a

Polaroid,Cosmo Z,P5047A,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Polaroid,P5526A,P5526A,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Polaroid,P901,P901,,Phone,Mediatek MT8127,600x1024,160,armeabi-v7a

Polaroid,MID3810PVE02,MID3810PVE02,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Polaroid,L9,L9,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Polaroid,PRO5548PR010.191,PRO5548PR010,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Polaroid,P900,P900,475MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Polaroid,MID1028,MID1028,839MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Polaroid,PRO5044PEE01,Polaroid\_PRO5044PEE01,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a

Polaroid,V45M,V45M,466MB,Phone,Mediatek MT6572,480x845,240,armeabi-v7a

Polaroid,P10/Q10/PTAB1040/PTAB1041,pq10-Polaroid,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Polytron,POLYTRON R2509,POLYTRON\_R2509,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Polytron,P500,P500,2950MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

Polytron,POLYTRON P552,POLYTRON\_P552,2857MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Polytron,POLYTRON R250A,POLYTRON\_R250A,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Polytron,POLYTRON R2509SE,POLYTRON\_R2509SE,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

POPTEL,P9000 MAX,P9000\_MAX,3806MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Porsche,Rear Seat Entertainment,sdis1,1904MB,Tablet,NVidia Tegra 4 T40,1920x1200,240,armeabi-v7a

Positivo,X400,X400,458MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

Positivo,8MA-A,ochoMA\_A\_3G,877MB,Tablet,Intel Z3735F,800x1280,160,x86

Positivo,S480,S480,965-967MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Positivo,T701 TV,T701,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Positivo,SX1000,SX1000,2048MB,PC,Rockchip RK3168,1368x768,160,armeabi-v7a

Positivo,T1075,T1075,1895MB,Tablet,Mediatek MT8785,1280x800,160,arm64-v8a

Positivo,Twist Metal 32G,S531,898MB,Phone,Mediatek MT6580M,480x854,213,armeabi-v7a

Positivo,S380,S380,470MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Positivo,Twist,S520,966MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Positivo,Ypy AB7F,YPY\_AB7F,708MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Positivo,Ypy S460,YPY\_S460,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Positivo,Ypy S450,YPY\_S450,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Positivo,S440,S440,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Positivo,S450,S450,466MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Positivo,Life,S421,927MB,Phone,Mediatek MT6737,480x800,240,arm64-v8a

Positivo, Twist 4G, S520\_4G, 925MB, Phone, Mediatek MT6735, 480x854, 240, arm64-v8a

Positivo, Ypy Mini, mini, 1024MB, Tablet, Rockchip RK3188, 768x1024, 160, armeabi-v7a

Positivo, Ypy S500, YPY\_S500, 976MB, Phone, Mediatek MT6572, 480x854, 240, armeabi-v7a

Positivo, Twist Max, S540, 964MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi-v7a

Positivo, T730, T730, 998MB, Tablet, Rockchip RK3126, 1024x600, 160, armeabi-v7a

Positivo, Next, X500, 953MB, Phone, Spreadtrum SC7731G, 720x1280, 320, armeabi-v7a

Positivo, BGH 7Di-A, Y210, 1002MB, Tablet, Allwinner A23, 1024x600, 160, armeabi-v7a

Positivo, AB10PGN, AB10PGN, 2003MB, Tablet, Intel C3230RK, 1280x800, 160, x86

Positivo, T750, t750, 962MB, Tablet, Mediatek MT8312, 600x1024, 160, armeabi-v7a

Positivo, Ypy AB10i, Ypy\_AB10i, 881MB, Tablet, Intel Z3735F, 1280x800, 160, x86

Positivo, mini I, mini\_i, 873MB, Tablet, Intel Z3735E, 768x1024, 160, x86

Positivo, BGH Y200, T710, 1024MB, Tablet, Rockchip RK3026, 1024x600, 160, armeabi-v7a

Positivo, T705, T705, 512MB, Tablet, Rockchip RK2926, 800x480, 120, armeabi-v7a

Positivo, OCTA, OCTA, 952-954MB, Phone, Mediatek MT6592, 720x1280, 320, armeabi-v7a

Positivo, Ypy AB10H, YPY\_AB10H, 708MB, Tablet, Allwinner A31S, 1280x800, 160, armeabi-v7a

Positivo, T1060, t1060, 968MB, Tablet, Mediatek MT8389, 800x1280, 160, armeabi-v7a

Positivo, Twist XL, S555, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi-v7a

Positivo, Twist Metal, S530, 964MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi-v7a

Positivo, BGH Y230, T760, 724MB, Tablet, Intel C3130, 600x1024, 240, x86

Positivo, Stilo T725, T725, 1002MB, Tablet, Allwinner A23, 1024x600, 160, armeabi-v7a

Positivo, Union US2070, US2070, 2048MB, PC, Rockchip RK3188, 1366x768, 160, armeabi-v7a

Positivo, Selfie, S455, 967MB, Phone, Mediatek MT6582M, 480x854, 240, armeabi-v7a

Positivo, S430 Positivo Twist Mini, S430, 463MB, Phone, Mediatek MT6572A, 480x800, 240, armeabi-v7a

Positivo, quattro, X435, 927MB, Phone, Mediatek MT6735M, 480x854, 240, arm64-v8a

Positivo, First, S410, 910MB, Phone, Intel C3130, 480x800, 240, x86

Positivo, S550, S550, 463MB, Phone, Mediatek MT6572, 480x854, 240, armeabi-v7a

Positivo, Slim, S510, 926MB, Phone, Spreadtrum SC7731C, 480x854, 240, armeabi-v7a

Positivo, Twist Mini, S430B, 443MB, Phone, Mediatek MT6570, 480x800, 240, armeabi-v7a

Positivo, T715, T715, 402MB, Tablet, Allwinner A23, 1024x600, 160, armeabi-v7a

Positivo, Twist 2018, S511, 926MB, Phone, Spreadtrum SC7731C, 480x854, 240, armeabi-v7a

Positivo,One,S420,461MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Positivo BGH,P718TAB,P718TAB,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Positivo BGH,Y1010,Y1010,964MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Positivo BGH,BGH Y700,Y700,7584MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Positivo BGH,Positivo BGH +Simple,C805,1970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Positivo BGH,M840,M840,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

Positivo BGH,W750,W750,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Positivo BGH,Y1000,Y1000,1928MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Positivo BGH,Ypy,T701\_AR,1024MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Positivo BGH,BGH Y400,Y400,877MB,Tablet,Intel Z3735F,800x1280,160,x86

Positivo BGH,BGH Y210,Y210,1002MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Premio,Premio P620,Premio\_P620,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Premio,Premio P610,Premio\_P610,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Premio,P530,P530,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Premio,P540,P540,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Premio,P520,P520,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Premio,PREMIO P450,P450,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Prestige,PRO9D,PRO9D,1024MB,Tablet,Rockchip RK3168,1024x600,120,armeabi-v7a

Prestige,ELITE8Q,ELITE8Q,1024MB,Tablet,Rockchip RK3188,1024x768,120

Prestige,ELITE10Q,Elite10Q,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Prestige,ELITE7Q,Elite7Q,812MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Prestige,PRO8D,PRO8D,1024MB,Tablet,Rockchip RK3168,1024x768,120,armeabi-v7a

Prestige,ELITE9Q,ELITE9Q,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Prestige,PRO7DS,PRO7DS,1855MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Prestige,PRO10D,PRO10D,1024MB,Tablet,Rockchip RK3168,1024x600,120,armeabi-v7a

Prestige,ELITE8QS,Elite8QS,1024MB,Tablet,Rockchip RK3188,800x1280,160,armeabi-v7a

Prestigio,PSP3517DUO,TE50B2G,457MB,Phone,Spreadtrum SC7731,480x854,213,armeabi-v7a

Prestigio,PMT3287\_3G,PMT3287\_3G,911MB,Tablet,Qualcomm MSM8212,1024x768,160,armeabi-v7a

Prestigio,PSP5516DUO,DW50A03G,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Prestigio,PSP5530DUO,DW53B4G,960MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Prestigio,MultiPhone 5504 DUO,PSP5504DUO,963MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Prestigio,Wize 3131 3G,LS10A3G,952MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Prestigio,PMT3797\_3G,JU70A1G,1441MB,Tablet,Intel C3230,800x1280,213,x86

Prestigio,PMT3008\_Wi,PMT3008\_Wi\_C,852MB,Tablet,Allwinner A33,800x1200,160,armeabi-v7a

Prestigio,PMT3157\_3G,LS70A5G,948MB,Tablet,Mediatek MT8321,720x1280,160,armeabi-v7a

Prestigio,PMT5887\_3G,PMT5887\_3G,965MB,Tablet,Mediatek MT8382,800x1200,213,armeabi-v7a

Prestigio,MultiPhone 5517 DUO,PSP5517DUO,963MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Prestigio,PMT3418\_4G,LS80A4L,913MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Prestigio,PSP5511DUO,IN50B1L,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Prestigio,Multiphone 5508 DUO,PSP5508DUO,952MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Prestigio,PSP3456DUO,PSP3456DUO,462MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Prestigio,PSP5047DUO,MT6589,966MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Prestigio,GRACE P5,HT50B2G,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Prestigio,PMT7787\_3G,PMT7787\_3G,965MB,Tablet,Intel Z2580,1280x800,213,x86

Prestigio,Prestigio Muze 3708 3G,CF80A2G,953MB,Tablet,Mediatek MT8321,1280x800,160,armeabi-v7a

Prestigio,PMT3351\_3G,PN10A01G,1441MB,Tablet,Intel C3230RK,800x1280,160,x86

Prestigio,PMT5002\_Wi,PMT5002\_Wi,974MB,Tablet,Mediatek MT8382,800x1280,160,armeabi-v7a

Prestigio,MultiPhone 5455 DUO,PSP5455DUO,963MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Prestigio,PMT5287\_4G,PMT5287\_4G,847MB,Tablet,Qualcomm MSM8926,1024x768,160,armeabi-v7a

Prestigio,GV7790,GV7790,454MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Prestigio,PSP5507DUO,PSP5507DUO,910MB,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

Prestigio,PSP5512DUO,TE50B3G,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi-v7a

Prestigio,PMT7008\_4G,PMT7008\_4G,905MB,Tablet,Qualcomm MSM8916,800x1280,160,armeabi-v7a

Prestigio,Grace,PSP7557,1944MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

Prestigio,MultiPad Wize 3037 3G,PMT3038\_3G,454MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Prestigio,PMT3677\_Wi,PMT3677,355MB,Tablet,Allwinner A13,800x480,120,armeabi-v7a

Prestigio,PSP3459DUO,TE45B3G,457MB,Phone,Spreadtrum SC7731G,480x854,213,armeabi-v7a

Prestigio,PSP5550DUO,PSP5550DUO,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Prestigio,PSP5454DUO,PSP5454DUO,907MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Prestigio,PSP7551DUO,DW55B8L,1901MB,Phone,Mediatek MT6737,1280x720,320,arm64-v8a

Prestigio,Wize 3401 3G,JU10A3G,959MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Prestigio,PMT5587\_Wi,AML8726-MXS,770MB,Tablet,Amlogic AML8726-M6,1280x760,160,armeabi-v7a

Prestigio,WIZE A3,PSP3453DUO,464MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Prestigio,PSP5457DUO,MT6572,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Prestigio,PSP3405DUO,PSP3405DUO,401MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

Prestigio,PSP3533DUO,DW53B6G,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Prestigio,MultiPad Thunder 7.0i,g01p,985MB,Tablet,Intel Z2520,1024x600,160,x86

Prestigio,MultiPhone 5453 DUO,PSP5453DUO,963MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Prestigio,MULTIPAD WIZE 3121,NS70A03W,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Prestigio,PSP3510DUO,DTE50B8L,958MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Prestigio,PMT3177\_3G,PMT3177\_3G,962MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Prestigio,PMT3208\_3G,PN80A03G,1441MB,Tablet,Intel C3230RK,800x1280,160,x86

Prestigio,PSP5552DUO,UE55B1L,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a



Prestigio,PSP3457DUO,KT45B01G,457MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Prestigio,PSP3528DUO,IM50B1G,963MB,Phone,Spreadtrum SC7731C,480x854,213,armeabi-v7a

Prestigio,MultiPad Wize 3017,PMT3017\_WI,415MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Prestigio,Multipad Wize 3757 3G,PMT3777\_3G,933MB,Tablet,Intel C3230RK,800x1280,213,x86

Prestigio,PSP3502DUO,PSP3502DUO,458MB,Phone,Mediatek MT6582V,480x854,240,armeabi-v7a

Prestigio,PSP3423DUO,GF40B1G,457MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Prestigio,PMT3157\_4G,LS70A6L,895MB,Tablet,Mediatek MT8735,720x1280,160,armeabi-v7a

Prestigio,MultiPad Wize 3018,PMT3018\_WI,,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Prestigio,PMT7287\_3G,PMT7287\_3G,972MB,Tablet,Mediatek MT8389M,1024x768,160,armeabi-v7a

Prestigio,Grace X3,PSP3455DUO,966MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Prestigio,PMT3277\_3G,PMT3277\_3G,911MB,Tablet,Qualcomm MSM8212,600x1024,160,armeabi-v7a

Prestigio,PMT3031\_3G,PMT3011\_3G,453MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Prestigio,PMT3077\_Wi,HF80A01W,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Prestigio,PSP3518DUO,TE50B4G,965MB,Phone,Spreadtrum SC7731C,480x854,213,armeabi-v7a

Prestigio,PSP3527DUO,TE50B6G,459MB,Phone,Spreadtrum SC7731C,480x854,213,armeabi-v7a

Prestigio,PSP5519DUO,TE50B4L,930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Prestigio,PSP3537DUO,GF50B2G,457MB,Phone,Spreadtrum SC7731C,480x854,213,armeabi-v7a

Prestigio,PMT3437\_3G,JP70A1W,449MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Prestigio,PSP3552DUO,TE55B9G,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Prestigio,PMT7077\_3G,PMT7077\_3G,972MB,Tablet,Mediatek MT8389,1024x768,160,armeabi-v7a

Prestigio,PMT3101\_4G,CF10A1L,1912MB,Tablet,Mediatek MT8735M,800x1280,160,armeabi-v7a

Prestigio,PSP3470DUO,TL47B1G,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Prestigio,PSP3504DUO,PSP3504DUO,951MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Prestigio,PSP7530DUO,DW53B3G,1970MB,Phone,Mediatek MT6592V,720x1280,320,armeabi-v7a

Prestigio,PMT7177\_3G,PMT7177\_3G,970MB,Phone,Mediatek MT8389,800x1280,160,armeabi-v7a

Prestigio,PMT5777\_3G,PMT5777\_3G,965MB,Tablet,Mediatek MT8382,800x1280,213,armeabi-v7a

Prestigio,Grace X7,PSP7505DUO,1964MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Prestigio,Multipad Wize 3407 4G,WT70A1L,925MB,Tablet,Mediatek MT8735M,1024x600,160,arm64-v8a

Prestigio,PMT5011\_3G,PMT5001\_3G,953MB,Tablet,Mediatek MT6572,800x1280,160,armeabi-v7a

Prestigio,PSP5551DUO,DW55B02L,918MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Prestigio,PSP3530DUO,DW53B01G,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Prestigio,PMT3047\_3G,PMT3047\_3G,454MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Prestigio,Grace X5,PSP5470DUO,955MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Prestigio,PMT5487\_3G,PMT5487\_3G,961MB,Tablet,Mediatek MT8382,800x1280,160,armeabi-v7a

Prestigio,Wize 3147 3G,LS70A2G,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Prestigio,PMT5018\_3G,PMT5008\_3G,953MB,Tablet,Mediatek MT8382,800x1280,160,armeabi-v7a

Prestigio,PSP3468DUO,TE45B7G,459MB,Phone,Spreadtrum SC7731C,480x854,213,armeabi-v7a

Prestigio,PSP7511DUO,DW50B5G,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Prestigio,PSP3404DUO,PSP3404DUO,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Prestigio,PSP7510DUO,EB50B1L,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Prestigio,PSP5510DUO,EB50B2G,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Prestigio,PGPS7795,PMT3057\_3G,454MB,Tablet,Mediatek MT8312,1024x600,160,armeabi-v7a

Prestigio,MultiPhone 5505 DUO,PSP5505DUO,955MB,Phone,Mediatek MT6582M,720x1280,320,armeabi-v7a

Prestigio,MultiPad Wize 3009,PMT3009\_Wi\_C,852MB,Tablet,Allwinner  
A33,800x1280,160,armeabi-v7a

Prestigio,PSP3450DUO,PSP3450DUO,455MB,Phone,Mediatek  
MT6582M,480x854,240,armeabi-v7a

Prestigio,PSP5520DUO,TE52B10G,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-  
v7a

Prestigio,Muze A3,PSP3452DUO,458MB,Phone,Mediatek MT6582,480x854,213,armeabi-v7a

Prestigio,PMT3608\_4G,LS80A1L,925MB,Tablet,Mediatek MT8735M,800x1280,160,armeabi-  
v7a

Prime,X6\_Pro,X6\_Pro,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Prime,O9,PRIME\_O9,960MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Primux,Primux\_ioxphone,Primux\_ioxphone,964MB,Phone,Mediatek  
MT6580,480x854,240,armeabi-v7a

Professional Mobile,Pro V5,Pro\_V5,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-  
v7a

Proline,H7835M,H7835M,906MB,Tablet,Mediatek MT8735,1024x600,160,armeabi-v7a

Proline,H10885M,H10885M,1917MB,Tablet,Mediatek MT8735,1280x800,160,armeabi-v7a

Proscan,PLT1077G(1GB/8GB),PLT1077G,980MB,Tablet,Mediatek  
MT8127,1024x600,120,armeabi-v7a

Proscan,PLT7770G,PLT7770G,1024MB,Tablet,Rockchip RK3126,800x480,160,armeabi-v7a

Proscan,PLT7803G,PLT7803G,512MB,Tablet,Rockchip RK3026,1024x768,120,armeabi-v7a

Proscan,PLT8802G,PLT8802G,512MB,Tablet,Rockchip RK3026,800x600,120,armeabi-v7a

Proscan,PLT7130G,PLT7130G,512MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Proscan,PLT7109G,PLT7109G,512MB,Tablet,Rockchip RK3026,800x400,120,armeabi-v7a

Proscan,PLT7804G,PLT7804G,1024MB,Tablet,Rockchip RK3188,768x1024,160,armeabi-v7a

Proscan,PLT9649G,PLT9649G,512MB,Tablet,Rockchip RK3128,800x480,120,armeabi-v7a

Proscan,PLT7602G,PLT7602G,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Proscan,PLT9774G,PLT9774G,1024MB,Tablet,Rockchip RK3126C,480x800,120,armeabi-v7a

Proscan,PLT9650G,PLT9650G,1024MB,Tablet,Rockchip RK3126,800x480,120,armeabi-v7a

Proscan,PLT1077G\_16G,PLT1077G\_16G,,Tablet,Mediatek MT8127,600x1024,120,armeabi-v7a

Proscan,PLT7774G,PLT7774G,1024MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Proscan,PLT7774G,PLT1074G,1024MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Proscan,PLT1065G,PLT1065G,512MB,Tablet,Rockchip RK3126,1024x600,120,armeabi-v7a

Proscan,PLT7650G,PLT7650G,512MB,Tablet,Rockchip RK3126,800x480,120,armeabi-v7a

Proscan,SLTDVD9220\_C,SLTDVD9220-C,980MB,Tablet,Allwinner A64,600x1024,160,armeabi-v8a

Proscan,PLT9602G,PLT9602G,512MB,Tablet,Rockchip RK3026,1024x600,120,armeabi-v7a

Proscan,PLT9609G,PLT9609G,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Proscan,PLT7649G,PLT7649G,512MB,Tablet,Rockchip RK3126,800x480,120,armeabi-v7a

Proscan,PLT9606G,PLT9606G,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Proscan,PLT7100G,PLT7100G,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Proscan,PLT9999G,PLT9999G,1024MB,Tablet,Rockchip RK3126,800x480,160,armeabi-v7a

Protab,PTBPT5QCB7,PTBPT5QCB7,,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Qilive,Q9S55IN4G,Q9S55IN4G,1889MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Qilive,Q.3778,Q3778,879MB,Tablet,Rockchip RK3188T,1280x800,160,armeabi-v7a

Qilive,W55,W55,954MB,Phone,Broadcom BCM23550,540x960,240,armeabi-v7a

Qilive,Q10S5IN4G,Q10S5IN4G,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

QMobile,KING KONG MAX,KING\_KONG\_MAX,2889MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

QMobile,V100,QTab\_V100,1980MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

QMobile,i6 Metal HD,i6\_Metal\_HD,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,X32 Power,X32\_Power,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

QMobile,J7 PRO,J7\_PRO,2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

QMobile,EnergyÂ X10Â 4G,Energy\_X10\_4G,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

QMobile,W70,W70,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,XLi,QMobile\_XLi,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi-v7a

QMobile,QMobile S15,S15,2898MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

QMobile,EnergyÂ X5 4G,Energy\_X5\_4G,906MB,Phone,Mediatek MT6737,480x960,240,armeabi-v7a

QMobile,X1S,Noir\_X1S,2843MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

QMobile,S1 PRO,S1\_PRO,963MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,X36,QMobile\_X36,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

QMobile,X700 PRO,X700\_PRO,1979MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,V500,QTab\_V500,1917MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

QMobile,X33,QMobile\_X33,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

QMobile,LT300,LT300,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

QMobile,i6 Metal ONE,i6\_Metal\_ONE,969MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,i6 Metal One,i6\_Metal\_ONE\_new,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

QMobile,Z10,Z10,1478MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

QMobile,S6S,QMobile\_S6S,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,E2,E2\_Noir,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

QMobile,i2 PRO,i2\_PRO,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

QMobile,i6 Metal 2017,i6\_Metal\_2017,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,S9,S9,965MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

QMobile,Qmobile S8 Plus,QMobile\_S8\_Plus,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,LT700,GBL7325QM,2942MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

QMobile,S4,QMobile\_S4,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,JazzX JS7 PRO,JS7\_PRO,963MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

QMobile,JS10,JAZZX\_JS10,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,Z12,CBL7521QM,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

QMobile,W80,WBW5615QM,,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,LT680,QMobile\_LT680,1929MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

QMobile,i7i PRO,i7i\_PRO,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

QMobile,E1,QMobile\_E1,2933MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

QMobile,X75,WBW5613QM,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,M6 Lite,M6\_Lite,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

QMobile,S6,QMobileS6,1973MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

QMobile,NOIR A6,A6,2961MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

QMobile,LT550,QMobile\_LT550,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

QMobile,NOIR A3,A3,457MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

QMobile,S1 Lite,S1\_Lite,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

QMobile,S8\_Lite,QMobile\_S8\_Lite,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,LT100,LT100,878MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

QMobile,J2,J2,1925MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

QMobile,Q Infinity B,Q\_Infinity\_B,924MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

QMobile,E3 Dual,E3\_Dual,2861MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

QMobile,J5,J5,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

QMobile,CS1,CS1,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

QMobile,Q Infinity C,Q\_Infinity\_C,924MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

QMobile,X32,X32,969MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

QMobile,X32,X32\_new,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

QMobile,LT500 PRO,QMobile\_LT500\_PRO,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

QMobile,Q Infinity D,Q\_Infinity\_D,903MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

QMobile,Evok Power Lite,Evok\_Power\_Lite,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,Q Infinity E,Q\_Infinity\_E,1979MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

QMobile,Z14,Z14,3811MB,Phone,Mediatek MT6735M,1080x1920,480,arm64-v8a

QMobile,S2 Pro,S2\_Pro,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,Evok Power,QMobile\_Evok\_Power,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,J7,J7,2930MB,Phone,Mediatek MT6753,1280x720,320,armeabi-v7a

QMobile,LT650,LT650,919MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

QMobile,LT700 PRO,LT700\_PRO,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

QMobile,Q Infinity,Q\_Infinity,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

QMobile,S8,QMobile\_S8,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,CS1 Plus,CS1\_Plus,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

QMobile,Blue 5,QMobile\_Blue\_5,900MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

QMobile,M6,BBL7551QM,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

QMobile,X700 PRO Lite,X700\_PRO\_Lite,969MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

QMobile,Noir S9,QMobile\_Noir\_S9,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,X700 PRO II,X700\_PRO\_II,1985MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

QMobile,E8,GBL5805QM,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

QMobile,M350 Pro,M350\_Pro,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,i2 POWER,i2\_POWER,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

QMobile,LT600 PRO,QMobile\_LT600\_PRO,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

QMobile,ENERGY X1,ENERGY\_X1,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,A1,QMobile\_Noir\_A1,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

QMobile,i5.5,i5\_5,953MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi-v7a

QMobile,A1 lite,Noir\_A1\_lite,2895MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

QMobile,S6 PLUS,QMobile\_S6\_PLUS,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,Beat 1,QMobile\_Beat\_1,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

QMobile,V200,QTab\_V200,1972MB,Tablet,Mediatek MT8321,800x1280,240,armeabi-v7a

QMobile,S2 Plus,S2\_Plus,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,Z9 Plus,WBL7511QM,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

QMobile,i8i PRO,i8i\_PRO,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

QMobile,ENERGY X2,ENERGY\_X2,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,Pakistan,A1\_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

QMobile,Z12 PRO,Z12\_PRO,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

QMobile,Dual One,QMobile\_Dual\_One,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,Q Infinity E Lite,Q\_Infinity\_E\_Lite,963MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

QMobile,QNote,QMobile\_QNote,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

QMobile,J1,J1,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

QOOQ,QOOQV3,QOOQ,833MB,Tablet,NVidia Tegra 4S,1280x800,160,armeabi-v7a

Qpad,XL PLUS,t591\_hwd\_q19\_hiya\_we,900MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Qtouch,Q05A,Q05A,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Qtouch,QS702,QTOUCH-QS702,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Qtouch,QS701,QS701,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Qtouch,Q01A,Q01A,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Quanta,True Beyond 4G,al7,824MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Quantum,You,Q17,2909MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Quantum,Mini,S431,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Quantum,You E,QY77,2909MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Quantum,Fit,QF73,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Quantum,Muv,Q3,917MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Quantum,MUV,Q3B,1855MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Quantum,i9i,QMobile\_i9i,964MB,Phone,Mediatek MT6580M,480x854,213,armeabi-v7a

Quantum,V,QX2,3819MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Quantum,Twist Neo,S501,886MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Quantum,Go 2,Q19,2933MB,Phone,Mediatek MT6573,720x1280,320,arm64-v8a

Quantum,MUV UP,Q13,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Quantum,QSPT-1952,QF3A,1974-1993MB,Tablet,Rockchip RK3399,1600x900

Quantum,Sky,QX1,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Quantum,FLY,Q7,2832MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a

Quantum,You L,Q11,1902MB,Phone,Mediatek MT6737,1280x720,320,arm64-v8a

Quantum,MUV PRO,Q5,1925MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Quantum,MUV 3G,Q3C,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Quantum,Go,Q1,1971-1972MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Quantum,Go,Q2,1927-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Rainbow,WIKO,s5501,966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Ratel,Cell,Cell,5728MB,,Qualcomm MSM8998,1080x1920,420,arm64-v8a

Rayan,AM\_TAB\_7\_03,AMAA703,951MB,Tablet,Mediatek MT8321,600x1024,213,armeabi-v7a

Razer,Razer phone,cheryl\_ckh,7714-7716MB,Phone,Qualcomm MSM8998,1440x2560

Razer,Razer Phone,cheryl,7714-7715MB,Phone,Qualcomm MSM8998,1440x2560,480,arm64-v8a

RCA,RCT6283W27,RCT6283W27,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

RCA,RCA RCT6213W24,RCT6213W24,1983MB,Tablet,Mediatek MT8127,768x1368,160,armeabi-v7a

RCA,RCA RCT6703W13,RCT6703W13,968MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a



RCA,RCA RCT6S03W14,RCT6S03W14,968MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

RCA,10 Viking II Pro,RCT6603W87M7,970MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

RCA,7 Voyager II,RCT6773W22BM,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,7 Voyager II,RCT6773W22B,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

RCA,Voyager Pro,RCT6873W42M\_F7,967MB,Tablet,Mediatek MT8167D,600x1024,160,arm64-v8a

RCA,RCT6973W43,RCT6973W43,920MB,Tablet,Intel C3205RK,600x1024,160,x86

RCA,Pro10 Edition II,RCT6203W46L,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

RCA,RCA RCT6213W22,RCT6213W22,1983MB,Tablet,Mediatek MT8127,768x1368,160,armeabi-v7a

RCA,11 Maven Pro,RCT6213W87DK,972MB,Tablet,Mediatek MT8127,768x1366,160,armeabi-v7a

RCA,7 Mercury,RCT6673W23M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,7 Mercury,RCT6673W43M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,RCA RCT6213W23,RCT6213W23,1983MB,Tablet,Mediatek MT8127,768x1368,160,armeabi-v7a

RCA,10 Viking II,RCT6603W47M7,980MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

RCA,RCA RCT6S03W12,RCT6S03W12,968MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

RCA,RCT6672W23,RCT6672W23,1024MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

RCA,RCT6272W23,RCT6272W23,1024MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

RCA,RCT6673W-V1,RCT6673W-V1,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,RCT6691W3,RCT6691W3,1024MB,Tablet,Rockchip RK3168,800x480,120,armeabi-v7a

RCA,11 Galileo Pro,RCT6513W87,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,10 Viking Pro,RCT6303W87DK,973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

RCA,10 Viking Pro,RCT6K03W13,970MB,Tablet,Mediatek MT8127,800x1280,160,armeabi-v7a

RCA,10 Viking Pro,RCT6303W87M7,970MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

RCA,10 Viking Pro,RCT6303W87M,968MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

RCA,RCT6573W23,RCT6573W23,1024MB,Tablet,Rockchip RK3188,768x1024,160,armeabi-v7a

RCA,RCT6002W46,RCT6002W46,1024MB,Tablet,Rockchip RK3188T,1024x600,160,armeabi-v7a

RCA,RCT6223W97,RCT6223W97,1960MB,Tablet,Mediatek MT8163,1200x1920,160,arm64-v8a

RCA,RCT6773W22,RCT6773W22,982MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

RCA,RCA RCT6B83W12,RCT6B83W12,968MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

RCA,RCT6973W43M,RCT6973W43M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,RCT6603W47,RCT6603W47DK,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

RCA,Mercury 7,CT9973W43M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,RCT6203W46,RCT6203W46,982MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

RCA,RCT6273W26 ,RCT6273W26,1024MB,Tablet,Actions ATM7029B,1024x600,160,armeabi-v7a

RCA,RCT6378W2,RCT6378W2,1024MB,Tablet,Rockchip RK3168,800x444,120,armeabi-v7a

RCA,Atlas 10,RCT6703W12,968MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

RCA,7 Voyager,RCT6873W42,920MB,Tablet,Intel C3205RK,1024x600,160,x86

RCA,RCS13101T,RCS13101T,1024MB,Tablet,Rockchip RK3168,800x480,120,armeabi-v7a

RCA,RCT6773W42B,RCT6773W42B,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,RCT6293W23,RCT6293W23,982MB,Tablet,Mediatek MT8127,1024x600,120,armeabi-v7a

RCA,BNT-710,BNT-710,982MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,RCT6873W42M,RCT6873W42M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

RCA,Pro12,RCT6223W87,952MB,Tablet,Mediatek MT8163,1920x1200,160,arm64-v8a

RCA,RCT6103W46,RCT6103W46,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Realtime,RS405,RS405,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Reeder,P9C,P9C,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Reeder,P10S,P10S,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Reeder,P10SE,P10SE,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Reeder,P10,P10,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Reeder,T8,reeder\_T8,1910MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Reeder,M7 Plus,reeder\_M7Plus,965MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Reeder, reeder P12, P12, 3832MB, Phone, Mediatek MT6750, 720x1280, 320, arm64-v8a

Reeder, A8i Q2, A8i-Q2, 1976MB, Tablet, Mediatek MT8163, 800x1280, 160, arm64-v8a

Rego, Chocolate, chocolate, 2010MB, Tablet, Freescale i.MX6Q, 1024x600, 160, armeabi-v7a

Reliance, LS-5512, LS-5512, 1926MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a

Reliance, RC501L, RC501L, 918-920MB, Phone, Mediatek MT6735, 720x1080, 320, arm64-v8a

Reliance, Orbic RC505L-RW, RC505L-RW, 918MB, Phone, Mediatek MT6735, 720x1280, 320, arm64-v8a

Reliance, RC500L, RC500L, 1926MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a

Reliance, FL7008, FL7008, 1915MB, Tablet, Qualcomm MSM8909, 600x1024, 160, armeabi-v7a

Reliance, LS-5506, LS-5506, 1913MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a

Reliance, LS-4008, LS-4008, 920MB, Phone, Spreadtrum SC9830A, 480x800, 240, armeabi-v7a

Reliance, Smartphone JS LS-5010, LS-5010, 887MB, Phone, Qualcomm MSM8916, 720x1280, 320, arm64-v8a

Revo, Pearl, Pearl, 917MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a

Revo, Power, Power, 963-1883MB, Phone, Mediatek MT6753, 1080x1920

Revtel, R45, Revel\_R45, 470MB, Phone, Mediatek MT6572, 480x854, 240, armeabi-v7a

Rinno, R505, Rinno\_R505, 958MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi-v7a

Rinno, R520, R520, 1867MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a

Rinno, R455, R455, 934MB, Phone, Mediatek MT6737, 480x854, 240, armeabi-v7a

Rinno, R550, R550, 1942MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a

Royaltek, FGAD, FGAD,, Tablet, Mediatek MT8127, 1280x800, 160, armeabi-v7a

Ruggear, CP250, cp250\_gts, 1855MB,, Mediatek MT6735, 854x480, 240, arm64-v8a

Ruggear, RG720, RG720, 1913MB, Phone, Mediatek MT6737M, 800x480, 240, armeabi-v7a

Ruggear, RG760, RG760, 3072MB, Phone, Qualcomm MSM8953, 640x1136, 280, arm64-v8a

Ruggear, DEWALT MD501, md501, 1925MB, Phone, Mediatek MT6735, 720x1280, 320, arm64-v8a

Ruggear, RG740B, RG740B, 2864MB, Phone, Qualcomm MSM8937, 720x1280, 320, arm64-v8a

Ruggear, RG730, rg730, 1925MB, Phone, Mediatek MT6735, 720x1280, 320, arm64-v8a

Ruggear, IMO S, IMO\_S,, Phone, Mediatek MT6735P, 720x1280, 320, armeabi-v7a

Ruio, RUIO i7c Tablet, i7c, 906MB, Tablet, Mediatek MT8735M, 600x1024, 213, armeabi-v7a

Ruio, Ruio\_S5Plus, Ruio\_S5Plus, 1817MB, Phone, Spreadtrum SC9850, 720x1280, 320, armeabi-v7a

Ruio, S4, RUIO\_S4, 909MB, Phone, Mediatek MT6737M, 480x800, 240, armeabi-v7a

S-tell, P850, P850, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi-v7a

S-tell,M580,M580,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

S-tell,M578,M578,888MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

S-tell,P750i,P750i,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

S-tell,P771,S-TELL,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

S-tell,M555i,M555i,959MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

S-tell,M655,M655,1024MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

SAKAISIO,FP-U320-711-WIFI,U320-WF,854MB,Tablet,Marvell PXA1088,1280x800,213,armeabi-v7a

SAKAISIO,FP-U320-711-WWAN,U320-3G,854MB,Tablet,Marvell PXA1088,800x1280,213,armeabi-v7a

Saltillo,CF10,CF10,2015MB,Tablet,Rockchip RK3288,1920x1200,240,armeabi-v7a

Samsung,Galaxy Grand Prime,fortuna3g,882-884MB,Phone,Qualcomm MSM8216,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,fortunalte,882-884MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,grandprimeveltezt,902MB,Phone,Marvell PXA1908,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,grandprimelteiao,1387-1388MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,grandprimevelteln,902MB,Phone,Marvell PXA1908,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,grandprimelte,882-885MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,gprimeltecan,1384MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,grandprimeve3gdtv,954MB,Phone,Spreadtrum SC7730Si,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,gprimelteusc,1384MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,fortunave3g,882-884MB,Phone,Qualcomm MSM8216,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,grandprimeve3g,956MB,Phone,Spreadtrum SC7730Si,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,grandprimevelte,902MB,Phone,Marvell PXA1908,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,gprimeltespr,1384MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,fortunaltezh,885MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,gprimeltetmo,1378-1384MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,fortunaltezt,885MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,gprimeltetfnvzw,1380MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,fortuna3gdtv,880-882MB,Phone,Qualcomm  
MSM8216,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,fortunaltectc,,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,gprimeltemtr,1384MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Prime,gprimelteacg,1384MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy Grand Duos,baffin,803MB,Phone,Broadcom  
BCM28155,480x800,240,armeabi-v7a

Samsung,Galaxy S9+,star2qltecs,5009MB,Phone,Qualcomm SDM845,1080x2009,420,arm64-  
v8a

Samsung,Galaxy S9+,star2qltesq,5009MB,Phone,Qualcomm SDM845,1080x2009,420,arm64-  
v8a

Samsung,Galaxy S9+,star2lte,5195MB,Phone,Samsung Exynos 9810,1080x2009,420,arm64-v8a

Samsung,Galaxy S9+,star2qlteue,5009MB,Phone,Qualcomm SDM845,1080x2009,420,arm64-  
v8a

Samsung,Galaxy S9+,SC-03K,5009MB,Phone,Qualcomm SDM845,1080x2009,420,arm64-v8a

Samsung,Galaxy S9+,SCV39,5009MB,Phone,Qualcomm SDM845,1080x2009,420,arm64-v8a

Samsung,Galaxy S9+,star2lteks,5195MB,Phone,Samsung Exynos 9810,1080x2009,420,arm64-  
v8a

Samsung,Galaxy S9+,star2qltechn,5009MB,Phone,Qualcomm SDM845,1080x2009,420,arm64-  
v8a

Samsung,Galaxy S8,dreamqltecmmc,3358-3363MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8,dreamqltecan,3358-3371MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8,dreamlteskt,3460MB,Phone,Samsung Exynos 8895,1080x2220,480,arm64-  
v8a

Samsung,Galaxy S8,dreamqlteue,3358-3363MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8,dreamlte,3458-3462MB,Phone,Samsung Exynos 8895,1080x2009

Samsung,Galaxy S8,SCV36,3357-3362MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8,dreamlteks,3458-3459MB,Phone,Samsung Exynos 8895,1080x2009

Samsung,Galaxy S8,SC-02J,3357-3362MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8,dreamqltesq,3358-3363MB,Phone,Qualcomm MSM8998,1080x1080

Samsung,Galaxy S8,dreamqltechn,3358-3371MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Montblanc,montblanc3gctc,1425MB,Phone,Qualcomm MSM8674,480x800,240,armeabi-v7a

Samsung,Galaxy J2,j2lte,892MB,Phone,Samsung Exynos 3475,540x960,240,armeabi-v7a

Samsung,Galaxy J2,j23g,956MB,Phone,Spreadtrum SC7730SE,540x960,240,armeabi-v7a

Samsung,Galaxy J2,j2ltedtv,890MB,Phone,Samsung Exynos 3475,540x960,240,armeabi-v7a

Samsung,Galaxy A9 Pro,a9xproltesea,3573-3585MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

Samsung,Galaxy A9 Pro,a9xproltechn,3585MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a

Samsung,Galaxy Tab S3,gts3llte,3391-3414MB,Tablet,Qualcomm MSM8996,1536x2048,320,arm64-v8a

Samsung,Galaxy Tab S3,gts3lltekx,3391-3414MB,Tablet,Qualcomm MSM8996,1536x2048,320,arm64-v8a

Samsung,Galaxy Tab S3,gts3lltevw,3391-3414MB,Tablet,Qualcomm MSM8996,1536x2048

Samsung,Galaxy TabS3,gts3lltechn,3391-3414MB,Tablet,Qualcomm MSM8996,1536x2048,320,arm64-v8a

Samsung,Galaxy Tab S3,gts3lwifichn,3391-3414MB,Tablet,Qualcomm APQ8096,1536x2048,320,arm64-v8a

Samsung,Galaxy Tab S3,gts3llteusc,3414MB,Tablet,Qualcomm MSM8996,1536x2048,320,arm64-v8a

Samsung,Galaxy Tab S3,gts3lwifi,3391-3414MB,Tablet,Qualcomm APQ8096,1536x2048,320,arm64-v8a

Samsung,Homesync,spcwifi,1868MB,Set top box,Samsung Exynos 5250,1080x1920,320,armeabi-v7a

Samsung,Homesync,spcwifiany,,Samsung Exynos 5250,1920x1008,240,armeabi-v7a

Samsung,Galaxy Tab A S 8.0,gt58ltebmc,1892MB,Tablet,Qualcomm MSM8916,768x1024,160,armeabi-v7a

Samsung, Galaxy Grand Neo, baffinlite, 968MB, Phone, Broadcom  
BCM23550, 480x800, 240, armeabi-v7a

Samsung, Galaxy Grand Neo, baffinq3g, 785MB, Phone, Marvell PXA1088, 480x800, 240, armeabi-v7a

Samsung, Galaxy Grand Neo, baffinlitedtv, 968MB, Phone, Broadcom  
BCM23550, 480x800, 240, armeabi-v7a

Samsung, Galaxy Wide, on7nlteskt, 1889-1890MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Core Lite, victorlte, 752-860MB, Phone, Qualcomm  
MSM8926, 480x800, 240, armeabi-v7a

Samsung, Galaxy S6 Active, marinelteatt, 2679-2697MB, Phone, Samsung Exynos  
7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Tab S2 8.0, gts28veltechn, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048, 320, arm64-v8a

Samsung, Galaxy Tab S2 8.0, gts28wifi, 2763-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 8.0, gts28lte, 2762-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 8.0, gts28ltechn, 2763-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 8.0, gts28vewifi, 2819-2830MB, Tablet, Qualcomm  
APQ8076, 1536x2048, 320, arm64-v8a

Samsung, Galaxy Tab S2 8.0, gts28velte, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048, 320, arm64-v8a

Samsung, Galaxy Tab S2 8.0, gts28wifichn, 2762-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 8.0, gts28ltekx, 2762-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 8.0, gts28vewifichn, 2819-2830MB, Tablet, Qualcomm  
APQ8076, 1536x2048, 320, arm64-v8a

Samsung, Galaxy J5, j5nlte, 1383-1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5, j53g, 967-1395MB, Phone, Qualcomm MSM8216, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5, j5lte, 1383-1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5, j5ltekx, 958-1386MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5, j5ylte, 1383-1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5, j5ltechn, 1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Tab4 10.1, matissewifikx, 1403-1405MB, Tablet, Qualcomm APQ8026, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.1, matissewififi, 1407-1408MB, Tablet, Qualcomm APQ8026, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.1, matissewififiue, 1407-1408MB, Tablet, Qualcomm APQ8026, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.1, matissewewifi, 1428-1429MB, Tablet, Qualcomm APQ8016, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.1, matisse10wifikx, 1929MB, Tablet, Samsung Exynos 7870, 1280x800, 160, armeabi-v7a

Samsung, Galaxy J3, j3x3g, 1399MB, Phone, Spreadtrum SC7730SW, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3, j3popelteue, 1323MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3, j3ltectc,, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3, j3ltespr, 1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note3, hltecan, 752-2833MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, hlte, 2440-2833MB, Phone, Qualcomm MSM8674, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, hlteskt, 2440-2833MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, hltetmo, 2440-2872MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, SC-02F, 2439-2802MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, hltevw, 2440-2872MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, hlteatt, 2100-2872MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, hltektt, 2440-2833MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Note3, hlteusc, 2440-2872MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a



Samsung,Galaxy Note3,ha3g,2719-2720MB,Phone,Samsung Exynos  
5420,1080x1920,480,armeabi-v7a

Samsung,Galaxy Note3,SCL22,2440-2833MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy Note3,hltespr,2440-2872MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy Note3,htdlte,2440-2833MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy Note3,htelgt,2439-2833MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy Note3,SC-01F,2439-2832MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy On7,o7ltechn,1896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-  
v7a

Samsung,Galaxy On7,on7elte,1313MB,Phone,Samsung Exynos 7870,720x1280,320,armeabi-  
v7a

Samsung,Galaxy On7,o7lte,1388-1389MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy Ace Style,heat3gtfnvzw,901MB,Phone,Qualcomm  
MSM8610,480x800,240,armeabi-v7a

Samsung,Galaxy Ace Style,heatqlte,887MB,Phone,Qualcomm  
MSM8916,480x800,240,armeabi-v7a

Samsung,Galaxy Ace Style,heatnfc3g,465MB,Phone,Broadcom  
BCM21664,480x800,240,armeabi-v7a

Samsung,Galaxy S4 Duos,ja3gchnduos,1860-1861MB,Phone,Samsung Exynos  
5410,1080x1920,480,armeabi-v7a

Samsung,Galaxy A3,a33g,880-893MB,Phone,Qualcomm MSM8216,540x960,240,armeabi-v7a

Samsung,Galaxy A3,a3ulte,1383-1390MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-  
v7a

Samsung,Galaxy A3,a3lte,887-893MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Samsung,Galaxy A3,a3ltedd,887-893MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-  
v7a

Samsung,Galaxy A3,a3ltechn,887-893MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-  
v7a

Samsung,Galaxy A3,a3ltectc,887-893MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-  
v7a

Samsung, Galaxy A3, a3ltezt, 887-893MB, Phone, Qualcomm MSM8916, 540x960, 240, armeabi-v7a

Samsung, Galaxy A3, a3ltezh, 887-893MB, Phone, Qualcomm MSM8916, 540x960, 240, armeabi-v7a

Samsung, Galaxy A3, a3lteslk, 887-893MB, Phone, Qualcomm MSM8916, 540x960, 240, armeabi-v7a

Samsung, Galaxy W, GT-I8150B,,, Qualcomm MSM8255, 480x800, 240, armeabi-v7a

Samsung, Galaxy W, q7lteskt, 1365MB, Phone, Qualcomm MSM8926, 720x1280, 240, armeabi-v7a

Samsung, Galaxy W, GT-I8150,,, Qualcomm MSM8255, 480x800, 240, armeabi-v7a

Samsung, Galaxy W, SGH-T679M,,, , 480x800, 240, armeabi-v7a

Samsung, Galaxy W, GT-I8150T,,, Qualcomm MSM8255, 480x800, 240, armeabi-v7a

Samsung, Galaxy Tab3 Lite, goyawifi, 816MB, Tablet, Marvell PXA986, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Tab3 Lite, goya3g, 816MB, Tablet, Marvell PXA986, 600x1024, 160, armeabi-v7a

Samsung, Galaxy TAB3 Lite, goyairis3g, 1384MB, Tablet, Qualcomm MSM8216, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Grand2, ms013g, 1373-1378MB, Phone, Qualcomm MSM8226, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand2, ms01lte, 1355-1360MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand2, ms01lteskt, 1351-1365MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand2, ms013gss, 1378MB, Phone, Qualcomm MSM8226, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand2, ms013gdtv, 1377-1865MB, Phone, Qualcomm MSM8226, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand2, ms01ltelgt, 1351-1365MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand2, ms01ltektt, 1351-1365MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Trend3, cs023g,, Phone, Marvell PXA986, 480x800, 240, armeabi-v7a

Samsung, Galaxy Trend3, cs02ve,, Phone, Spreadtrum SC8825, 480x800, 240, armeabi-v7a

Samsung, Galaxy Trend3, cs02cmcc,, Phone, Spreadtrum SC8825, 480x800, 240, armeabi-v7a

Samsung, Galaxy Trend3, cs02ctc, 631MB, Phone, Qualcomm MSM8625, 480x800, 240, armeabi-v7a

Samsung, Galaxy On8, j7xlte, 2850-2852MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy C9 Pro, c9lte, 5833-5840MB, Phone, Qualcomm  
MSM8976SG, 1080x1920, 420, arm64-v8a

Samsung, Galaxy C9 Pro, c9ltechn, 5833-5840MB, Phone, Qualcomm  
MSM8976SG, 1080x1920, 420, arm64-v8a

Samsung, Galaxy Core Plus, cs02ve3gss, 638MB, Phone, Qualcomm  
MSM8210, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Plus, cs02ve3g, 638MB, Phone, Qualcomm  
MSM8210, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Plus, cs02, 716MB, Phone, Broadcom BCM21664, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Plus, cs02ve3gdtv, 638MB, Phone, Qualcomm  
MSM8210, 480x800, 240, armeabi-v7a

Samsung, Galaxy Note8, SCV37, 5223-5228MB, Phone, Qualcomm MSM8998, 1080x2009

Samsung, Galaxy Note8, greatqlteue, 5225-5229MB, Phone, Qualcomm MSM8998, 1080x2009

Samsung, Galaxy Note8, greatqlte, 5225-5230MB, Phone, Qualcomm MSM8998, 1080x2009

Samsung, Galaxy Note8, greatlte, 5345-5346MB, Phone, Samsung Exynos 8895, 1080x2009

Samsung, Galaxy Note8, greatlteks, 5346MB, Phone, Samsung Exynos 8895, 1080x2009

Samsung, Galaxy Note8, greatqltecs, 5225-5229MB, Phone, Qualcomm MSM8998, 1080x2009

Samsung, Galaxy Note8, SC-01K, 5224-5228MB, Phone, Qualcomm MSM8998, 1080x2220

Samsung, Galaxy Note8, greatqltecmmc, 5225-5230MB, Phone, Qualcomm MSM8998, 1080x2009

Samsung, Galaxy Note8, greatqltechn, 5225-5229MB, Phone, Qualcomm MSM8998, 1080x2009

Samsung, Galaxy TabS 10.5, chagallwifi, 2773-2774MB, Tablet, Samsung Exynos  
5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagalllte, 2773-2774MB, Tablet, Samsung Exynos  
5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, SCT21, 2720-2871MB, Tablet, Qualcomm  
MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagalltetmo, 2774MB, Tablet, Samsung Exynos  
5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagallhltectt, 2811-2821MB, Tablet, Samsung Exynos  
5433, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagallhltesk, 2811-2821MB, Tablet, Samsung Exynos  
5433, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagalllteatt, 2773-2774MB, Tablet, Samsung Exynos  
5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagallltespr, 2833-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagalllteusc, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagallltecan, 2774MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagallwifikx, 2773-2774MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagallhtelgt, 2811-2821MB, Tablet, Samsung Exynos 5433, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy TabS 10.5, chagallltevw, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Ace3 Duos, loganlite3g,, Phone, Qualcomm MSM8210, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace3 Duos, loganu3gcmcc,, Phone, Spreadtrum SC8825, 480x800, 240, armeabi-v7a

Samsung, Galaxy J5 Prime, on5xelte, 1838-1847MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5 Prime, on5xltechn, 2859-2866MB, Phone, Qualcomm MSM8952, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5 Prime, on5xelteins,, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S6 Edge, SCV31, 2675-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6 Edge, zerolteusc, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6 Edge, zeroltelgt, 2678-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6 Edge, zeroltechn, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6 Edge, zeroltevw, 2678-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6 Edge, 404SC, 2675-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6 Edge, zeroltetmo, 2678-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6 Edge, zerolteskt, 2678-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung,Galaxy S6 Edge,zerolte,2679-2697MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy S6 Edge,SC-04G,2675-2697MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy S6 Edge,zeroltebmc,2679-2697MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy S6 Edge,zerolteacg,2676-2698MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy S6 Edge,zeroltespr,2676-2698MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy S6 Edge,zerolteira,2676-2698MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy S6 Edge,zeroltekt,2678-2697MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy S6 Edge,zerolteatt,2679-2697MB,Phone,Samsung Exynos  
7420,1440x2560,640,arm64-v8a

Samsung,Galaxy J2(2016),j2xlteins,1866MB,Phone,Spreadtrum  
SC9830I,720x1280,320,armeabi-v7a

Samsung,Galaxy J2(2016),j2xlte,1360MB,Phone,Spreadtrum SC9830I,720x1280,320,armeabi-  
v7a

Samsung,Galaxy On7 Pro,o7prolte,1896MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy Note5,noblelte,3663-3664MB,Phone,Samsung Exynos 7420,1440x2560,420

Samsung,Galaxy Note5,noblelteigt,3662-3663MB,Phone,Samsung Exynos 7420,1440x2560,420

Samsung,Galaxy Note5,nobleltespr,3660-3664MB,Phone,Samsung Exynos  
7420,1440x2560,420

Samsung,Galaxy Note5,nobleltehk,3662-3664MB,Phone,Samsung Exynos 7420,1440x2560,420

Samsung,Galaxy Note5,nobleltecmcc,,Phone,Samsung Exynos 5433,1440x2560,560,arm64-v8a

Samsung,Galaxy Note5,nobleltevzw,3662-3664MB,Phone,Samsung Exynos  
7420,1440x2560,560,arm64-v8a

Samsung,Galaxy Note5,nobleltekt,3662-3663MB,Phone,Samsung Exynos 7420,1080x1920

Samsung,Galaxy Note5,nobleltechn,3662-3663MB,Phone,Samsung Exynos  
7420,1440x2560,420

Samsung,Galaxy Note5,nobleltetmo,3662-3663MB,Phone,Samsung Exynos  
7420,1440x2560,420

Samsung,Galaxy Note5,noblelteskt,3662-3663MB,Phone,Samsung Exynos  
7420,1440x2560,420

Samsung, Galaxy Note5, noblelteusc, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung, Galaxy Note5, noblelteacg, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung, Galaxy Note5, nobleltelra, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung, Galaxy Note5, noblelteatt, 3662-3663MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung, Galaxy Note5, nobleltebmc, 3663-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung, Galaxy J1(2016), j1x3g, 960MB, Phone, Spreadtrum SC7727SE, 480x800, 240, armeabi-v7a

Samsung, Galaxy Note Edge, tbltespr, 2778-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tblteatt, 2777-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tbltevw, 2778-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tblte, 2778-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tbltekt, 2816-2820MB, Phone, Samsung Exynos 5433, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tbltelgt, 2816-2820MB, Phone, Samsung Exynos 5433, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, SCL24, 2777-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tblteskt, 2815-2820MB, Phone, Samsung Exynos 5433, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tbltetmo, 2778-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tbltechn, 2777-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tblteusc, 2778-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, tbltecan, 2778-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy Note Edge, SC-01G, 2777-2783MB, Phone, Qualcomm APQ8084, 1600x2560, 640, armeabi-v7a

Samsung, Galaxy S 5, dreamliteqltechn, 3671MB, Phone, Qualcomm  
SDM660, 1080x2009, 480, armeabi-v8a

Samsung, Galaxy J7 Prime2, on7xreflteins, 2827MB, Phone, Samsung Exynos  
7870, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy J7 Prime2, on7xreflte, 2827MB, Phone, Samsung Exynos  
7870, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy S4, jfltecsp, 1791-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, ja3g, 1860-1861MB, Phone, Samsung Exynos 5410, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy S4, jaltekt, 1856-1857MB, Phone, Samsung Exynos  
5410, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jflte, 1817-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy S4, jfltevw, 1807-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltelra, 1791-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltecan, 1791-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, ks01lte, 1850-1866MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jflteusc, 1791-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, ks01ltekt, 1850-1860MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jaltesk, 1856-1857MB, Phone, Samsung Exynos  
5410, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jflteaio, 1817-1820MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfvelte, 1810-1812MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy S4, jflterefreshspr, 1791-2872MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltespr, 1791-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, ja3gduosctc, 1860-2872MB, Phone, Samsung Exynos  
5410, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jflteatt, 1807-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jftdd, 1817-1820MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jsvelte, 752-1424MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, ks01ltelgt, 1850-1860MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltetmo, 1817-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, SC-04E, 1816-1819MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jaltelgt, 1860-1861MB, Phone, Samsung Exynos  
5410, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jflteMetroPCS, 1817-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltecri, 1817-1820MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltetfnatt, 1820MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltevwpp, 1807MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfltetfntmo, 1820MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4, jfwifi, 1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy J7(2015), j7ltespr, 1887-1888MB, Phone, Qualcomm  
MSM8929, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Tab S 8.4, klimlte, 2773-2774MB, Tablet, Samsung Exynos  
5420, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Tab S 8.4, klimltecan, 2774MB, Tablet, Samsung Exynos  
5420, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Tab S 8.4, klimtwifi, 2773-2774MB, Tablet, Samsung Exynos  
5420, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Tab S 8.4, klimtwifikx, 2773-2774MB, Tablet, Samsung Exynos  
5420, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Tab S 8.4, klimltevwz, 2804-2834MB, Tablet, Qualcomm  
MSM8974, 1600x2560, 320, armeabi-v7a



Samsung, Galaxy Tab S 8.4, klimtltteatt, 2773-2774MB, Tablet, Samsung Exynos 5420, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Tab S 8.4, SC-03G, 2832-2833MB, Tablet, Qualcomm MSM8974, 1600x2560, 320, armeabi-v7a

Samsung, SM G9298, venenoltechn, 3413MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a

Samsung, Galaxy Pocket Neo, corsicave3g,, Phone, Spreadtrum SC7715A, 240x320, 120, armeabi-v7a

Samsung, Galaxy Pocket Neo, corsica, 442MB, Phone, Broadcom BCM21654, 240x320, 120, armeabi-v7a

Samsung, Galaxy Pocket Neo, corsicass, 442MB, Phone, Broadcom BCM21654, 240x320, 120, armeabi-v7a

Samsung, Galaxy Pocket Neo, corsicaveds3gvj, 460MB, Phone, Spreadtrum SC7715A, 240x320, 120, armeabi-v7a

Samsung, Galaxy Pocket Neo, d2aio, 1580MB, Phone, Qualcomm MSM8960, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J1 Ace, j1acelteltn, 912MB, Phone, Marvell PXA1908, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1 Ace, j1acelte, 661MB, Phone, Marvell PXA1908, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1 Ace, j1pop3g, 453MB, Phone, Spreadtrum SC7727S, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1 Ace, j1acevelte, 919MB, Phone, Spreadtrum SC9830I, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1xlte, 893MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1nlte, 661MB, Phone, Marvell PXA1908, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1lte, 661MB, Phone, Marvell PXA1908, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1xqltetfnvzw, 879MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j13g, 452MB, Phone, Spreadtrum SC7727S, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j13gtfnvzw,, Phone, Qualcomm MSM8610, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1xlteaio, 892MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1xltecan, 892MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1xlteatt, 892MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1xqltespr, 875MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1, j1qltevw, 880-882MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Tab A (2016), gtaxlwifi, 1945-1946MB, Tablet, Samsung Exynos 7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy Tab A (2016), gtaxllte, 1821-1822MB, Tablet, Samsung Exynos 7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy Tab A 10.1, gtaxlltechn, 1805MB, Tablet, Samsung Exynos 7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy Tab A 10.1, gtaxlwifichn, 1826MB, Tablet, Samsung Exynos 7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy Tab A 10.1, gtaxlltekx, 1821-1822MB, Tablet, Samsung Exynos 7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy Tab A 10.1, gtanotexlwifikx, 2951-2952MB, Tablet, Samsung Exynos 7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy Win Pro, wilcox3g,, Phone, Marvell PXA1088, 540x960, 240, armeabi-v7a

Samsung, Galaxy Win Pro, wilcoxctc,, Phone, Qualcomm MSM8625Q, 540x960, 240, armeabi-v7a

Samsung, Galaxy S9, SC-02K, 3271MB, Phone, Qualcomm SDM845, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, starqltec, 3271MB, Phone, Qualcomm SDM845, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, SCV38, 3271MB, Phone, Qualcomm SDM845, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, starlte, 3396MB, Phone, Samsung Exynos 9810, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, starqlteue, 3271MB, Phone, Qualcomm SDM845, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, starlteks, 3396MB, Phone, Samsung Exynos 9810, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, starqltesq, 3271MB, Phone, Qualcomm SDM845, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, starqltechn, 3271MB, Phone, Qualcomm SDM845, 1080x2009, 480, arm64-v8a

Samsung, Galaxy S9, starqltecmmc, 3271MB, Phone, Qualcomm SDM845, 1080x2009, 480, arm64-v8a

Samsung, Galaxy J7 Duo, j7duolte, 3687MB, Phone, Samsung Exynos 7884, 720x1280, 280, arm64-v8a

Samsung, Galaxy J4, j4lte, 1836MB, Phone, Samsung Exynos 7570, 720x1280, 280, armeabi-v7a

Samsung, Galaxy Ace4 Lite, vivalto, 638MB, Phone, Qualcomm MSM8610, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace4 Lite, vivalto3mveml3gsea, 454MB, Phone, Spreadtrum SC7727S, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace4 Lite, vivalto3mveml3g, 454MB, Phone, Spreadtrum SC7727S, 480x800, 240, armeabi-v7a

Samsung, Galaxy A8(2018), jackpotltecan, 3701MB, Phone, Samsung Exynos 7885, 1080x2220, 480, arm64-v8a

Samsung,Galaxy A8(2018),jackpotlteks,3615-3701MB,Phone,Samsung Exynos 7885,1080x2009

Samsung,Galaxy A8(2018),jackpotlte,3699-3701MB,Phone,Samsung Exynos 7885,1080x2009

Samsung,Galaxy S7,heroqltemtr,3394-3422MB,Phone,Qualcomm MSM8996,1440x2560,480

Samsung,Galaxy S7 ,heroltebmc,3534-3562MB,Phone,Samsung Exynos 8890,1440x2560,480

Samsung,Galaxy S7 ,heroltelgt,3533-3562MB,Phone,Samsung Exynos 8890,1080x1920

Samsung,Galaxy S7 ,heroqltespr,3394-3422MB,Phone,Qualcomm MSM8996,1440x2560,480

Samsung,Galaxy S7,heroqltechn,3394-3422MB,Phone,Qualcomm MSM8974,1080x1920,480

Samsung,Galaxy S7,heroqltevw,3394-3422MB,Phone,Qualcomm  
MSM8996,1440x2560,640,arm64-v8a

Samsung,Galaxy S7,heroqlteue,3394-3421MB,Phone,Qualcomm MSM8996,1080x1920

Samsung,Galaxy S7,heroqlteaio,3394-3422MB,Phone,Qualcomm MSM8996,1440x2560,480

Samsung,Galaxy S7 ,heroltekt,3533-3562MB,Phone,Samsung Exynos 8890,1080x1920

Samsung,Galaxy S7 ,heroqlteatt,3394-3422MB,Phone,Qualcomm MSM8996,1440x2560,480

Samsung,Galaxy S7,heroqltelra,3394-3422MB,Phone,Qualcomm MSM8996,1080x1920

Samsung,Galaxy S7 ,herolteskt,3533-3562MB,Phone,Samsung Exynos 8890,1080x1920

Samsung,Galaxy S7,heroqlteusc,3394-3422MB,Phone,Qualcomm MSM8996,1080x1920

Samsung,Galaxy S7,heroqlteacg,3394-3422MB,Phone,Qualcomm MSM8996,1080x1920

Samsung,Galaxy S7,heroqltetfnvzw,3394-3422MB,Phone,Qualcomm  
MSM8996,1440x2560,640,arm64-v8a

Samsung,Galaxy S7 ,herolte,3533-3562MB,Phone,Samsung Exynos 8890,1080x1920

Samsung,Galaxy S7 ,heroqltetmo,3394-3421MB,Phone,Qualcomm MSM8996,1440x2560,480

Samsung,Galaxy S7,heroqltecctvzw,3394-3422MB,Phone,Qualcomm  
MSM8996,1440x2560,640,arm64-v8a

Samsung,Galaxy Tab A,gt510lte,1891MB,Tablet,Qualcomm MSM8916,768x1024,160,armeabi-v7a

Samsung,Galaxy Tab A,gt5note10wifi,1890-1891MB,Tablet,Qualcomm  
APQ8016,768x1024,160,armeabi-v7a

Samsung,Galaxy Tab A,gt510wifi,1427-1428MB,Tablet,Qualcomm  
APQ8016,768x1024,160,armeabi-v7a

Samsung,Galaxy A5(2017),a5y17lte,2804-2815MB,Phone,Samsung Exynos 7880,1080x1920

Samsung,Galaxy A5(2017),a5y17ltecan,2804-2815MB,Phone,Samsung Exynos  
7880,1080x1920,480,arm64-v8a

Samsung,Galaxy A5(2017),a5y17ltelgt,2804-2815MB,Phone,Samsung Exynos  
7880,1080x1920,480,arm64-v8a

Samsung, Galaxy A5(2017), a5y17ltekt, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920, 480, arm64-v8a

Samsung, Galaxy A5(2017), a5y17lteskt, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920, 480, arm64-v8a

Samsung, Galaxy Note4, trltechn, 2777-3000MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trelteskt, 2820-2824MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, tre3caltekt, 2820-2824MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trltecan, 2778-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, tre3g, 2827-2834MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trltevw, 2778-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trlte, 2778-2782MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trlteusc, 2778-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, tre3caltelgt, 2820-2824MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, treltekt, 2820-2824MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trltespr, 2778-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trlteatt, 2777-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trltetmo, 2778-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, treltelgt, 2820-2824MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trelte, 2827-2834MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trltechnzh, 2777-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, trhplte, 2812-2825MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Note4, tre3calteskt, 2820-2824MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi-v7a

Samsung, Galaxy Grand Neo Plus, grandneove3g, 951MB, Phone, Spreadtrum SC7730S, 480x800, 240, armeabi-v7a

Samsung, Galaxy Grand Neo+, baffinq3gduosctc,, Phone, Qualcomm MSM8625Q, 480x800, 240, armeabi-v7a

Samsung, Galaxy Tab A2 8.0, gta2swifichn, 2931MB, Tablet, Qualcomm APQ8017, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt5note8lte, 1890-1891MB, Tablet, Qualcomm MSM8916, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt58wifichn, 1428-1429MB, Tablet, Qualcomm APQ8016, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt58wifi, 1428-1429MB, Tablet, Qualcomm APQ8016, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt5note8wifichn, 1935MB, Tablet, Qualcomm APQ8016, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt5note8ltechn, 1890-1891MB, Tablet, Qualcomm MSM8916, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt58lte, 1891-1892MB, Tablet, Qualcomm MSM8916, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt5note8wifi, 1935MB, Tablet, Qualcomm APQ8016, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt58ltetmo, 1892MB, Tablet, Qualcomm MSM8916, 768x1024, 160, armeabi-v7a

Samsung, Galaxy Tab A 8.0, gt58ltechn, 1892MB, Tablet, Qualcomm MSM8916, 768x1024, 160, armeabi-v7a

Samsung, Galaxy J5 Pro, j5y17ltextc, 2826MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5 Pro, j5y17ltedx, 2826MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Nexus, maguro, 693-694MB, Phone, TI OMAP4460, 1280x720, 320, armeabi-v7a

Samsung, Galaxy Nexus, toro, 694MB, Phone, TI OMAP4460, 1280x720, 320, armeabi-v7a

Samsung, Galaxy Nexus, toroplus, 693MB, Phone, TI OMAP4460, 1280x720, 320, armeabi-v7a

Samsung, Galaxy Trend Plus, kylepro, 716MB, Phone, Broadcom BCM21664, 480x800, 240, armeabi-v7a

Samsung, Galaxy Folder2, elitextlte, 1838MB, Phone, Qualcomm MSM8917, 480x800, 240, armeabi-v7a

Samsung,Galaxy S5,kltelgt,1703-1853MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,klte,1007-1705MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-  
v7a

Samsung,Galaxy S5,kltecan,1704-1856MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,kltespr,1704-1856MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,kltevzw,1704-1855MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,klteusc,1704-1706MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,klteaio,1704-1856MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,klteskt,1703-1853MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,k3g,1792-1796MB,Phone,Samsung Exynos 5422,1080x1920,480,armeabi-  
v7a

Samsung,Galaxy S5,lentislteskt,2783-2958MB,Phone,Qualcomm  
APQ8084,1440x2560,640,armeabi-v7a

Samsung,Galaxy S5,lentisltekt,2783MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi-  
v7a

Samsung,Galaxy S5,lentisltelgt,2783MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi-  
v7a

Samsung,Galaxy S5,kwifi,1706MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,kltetfnvzw,1705MB,Phone,Qualcomm  
MSM8974AC,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,klteatt,1704-1856MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,kltetmo,1704-1856MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,kltelra,1704-1855MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,kltekt,1703-1853MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5,klteMetroPCS,1704-1856MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung, Galaxy S5, SCL23, 1704-1856MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S5, klteuoszn, 1704-1856MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S5, klteacg, 1704-1856MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S5, SC-04F, 1703-1855MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4 Google Play Edition, jgedlte, 1807-1821MB, Phone, Qualcomm  
APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Active neo, SC-01H, 1891MB, Phone, Qualcomm  
MSM8916, 480x800, 240, armeabi-v7a

Samsung, Chromebook Pro, caroline\_cheets, 3846MB, PC, Intel m3-6y30, 2400x1600, 240, x86

Samsung, Galaxy Grand Max, grandmax3g, 1387-1388MB, Phone, Qualcomm  
MSM8216, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand Max, grandmaxltechn, 1387MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletltekt, 1351-1359MB, Tablet, Qualcomm  
MSM8926, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletwifi, 1408MB, Tablet, Qualcomm  
APQ8026, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletwifiue, 1408MB, Tablet, Qualcomm  
APQ8026, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletltetmo, 1354MB, Tablet, Qualcomm  
MSM8926, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletlteatt, 1354-1359MB, Tablet, Qualcomm  
MSM8926, 1280x800, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, millet3g, 1370-1376MB, Tablet, Qualcomm  
MSM8226, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletltelgt, 1351-1356MB, Tablet, Qualcomm  
MSM8926, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletltevzw, 1354MB, Tablet, Qualcomm  
MSM8926, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab 4 8.0, milletwifik, 1404-1405MB, Tablet, Qualcomm  
APQ8026, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 8.0, milletlte, 1354-1359MB, Tablet, Qualcomm  
MSM8926, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab E 9.6, gtelwifichn, 1454MB, Tablet, Spreadtrum  
SC7730SE, 800x1280, 160, armeabi-v7a

Samsung, Galaxy Tab E 9.6, gtelltevw, 1383-1384MB, Tablet, Qualcomm  
MSM8916, 800x1280, 160, armeabi-v7a

Samsung, Galaxy Tab E 9.6, gtelwifi, 1454MB, Tablet, Spreadtrum  
SC7730SE, 800x1280, 160, armeabi-v7a

Samsung, Galaxy Tab E 9.6, gtelwifiue, 1427-1428MB, Tablet, Qualcomm  
APQ8016, 800x1280, 160, armeabi-v7a

Samsung, Galaxy Tab E 9.6, gtel3g, 1454MB, Tablet, Spreadtrum  
SC7730SE, 800x1280, 160, armeabi-v7a

Samsung, W2016, roycelectc, 997MB, Phone, Samsung Exynos 7420, 768x1280, 320, arm64-v8a

Samsung, Galaxy S4 Mini, serrano3g, 1331-1346MB, Phone, Qualcomm  
MSM8230AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranolte, 1331-1346MB, Phone, Qualcomm  
MSM8930AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranolteusc, 1331-1345MB, Phone, Qualcomm  
MSM8930AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranovelte, 1382MB, Phone, Qualcomm  
MSM8916, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranove3g, 1382MB, Phone, Qualcomm  
MSM8216, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranoltevw, 1331-1345MB, Phone, Qualcomm  
MSM8930AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranods, 1331-1346MB, Phone, Qualcomm  
MSM8230AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranoltebmc, 1331-1346MB, Phone, Qualcomm  
MSM8930, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranoltekt, 1331-1349MB, Phone, Qualcomm  
MSM8930AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranoltelra, 1331-1345MB, Phone, Qualcomm  
MSM8930AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranoltespr, 1331-1349MB, Phone, Qualcomm  
MSM8930AB, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranovolteatt, 1329-1343MB, Phone, Qualcomm  
MSM8930, 540x960, 240, armeabi-v7a

Samsung, Galaxy S4 Mini, serranoltekx, 1349MB, Phone, Qualcomm  
MSM8930, 540x960, 240, armeabi-v7a



Samsung, Galaxy-A9(2016), a9xltchn, 2817-2827MB, Phone, Qualcomm  
MSM8976, 1080x1920, 480, armeabi-v8a

Samsung, Galaxy Mega 6.3, meliuslte, 1326-1345MB, Phone, Qualcomm  
MSM8930AB, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliusltekt, 1327-1346MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, melius3g, 1326-1345MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliuslteatt, 1326-1349MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliusltelgt, 1327-1346MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliuslteskt, 1327-1346MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliuslteusc, 1326-1349MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliusltespr, 1326-1349MB, Phone, Qualcomm  
MSM8930AB, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliuslteMetroPCS, 1326-1349MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, meliusltecan, 1326-1349MB, Phone, Qualcomm  
MSM8930, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Mega 6.3, melius3gduosctc, 1345MB, Phone, Qualcomm  
MSM8630, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Tab3 Lite 7.0, goyavewifi, 955MB, Tablet, Spreadtrum  
SC7730S, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Tab3, lt01wifkx, 1368MB, Tablet, Samsung Exynos 4212, 800x1280, 213, armeabi-v7a

Samsung, Galaxy S6, zeroflte, 2679-2697MB, Phone, Samsung Exynos  
7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zeroflteaio, 2678-2697MB, Phone, Samsung Exynos  
7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zeroflteskt, 2676-2697MB, Phone, Samsung Exynos  
7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltelgt, 2676-2697MB, Phone, Samsung Exynos  
7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltectc, 2676-2699MB, Phone, Samsung Exynos  
7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltespr, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltemtr, 2678-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zeroflteusc, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltevw, 2678-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltetmo, 2678-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zeroflteira, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltechn, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltebmc, 2679-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltetfnvzw, 2678-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zeroflteacg, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, SC-05G, 2676-2698MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zerofltekt, 2676-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy S6, zeroflteatt, 2679-2697MB, Phone, Samsung Exynos 7420, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Pocket2, pocket2ss3g, 460MB, Phone, Spreadtrum SC7715A, 240x320, 120, armeabi-v7a

Samsung, Galaxy Pocket2, pocket23g, 460MB, Phone, Spreadtrum SC7715A, 240x320, 120, armeabi-v7a

Samsung, Galaxy Folder, novelltelgt, 1396MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy Folder, novelltekx, 1396MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy Folder, novellteskt, 1396MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy Folder, novelltekt, 1396MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy Folder, novel3gskt, 1396MB, Phone, Samsung Exynos  
3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy A8+(2018), jackpot2lte, 3667-5711MB, Phone, Samsung Exynos 7885, 1080x2009

Samsung, Galaxy Tab3 VE 7.0, goyave3g, 955MB, Tablet, Spreadtrum  
SC7730S, 600x1024, 160, armeabi-v7a

Samsung, Galaxy J1 Mini, j1mini3gxw, 705MB, Phone, Spreadtrum  
SC7727SE, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1 Mini, j1minilte, 919MB, Phone, Spreadtrum SC9830I, 480x800, 240, armeabi-  
v7a

Samsung, Galaxy J1 Mini, j1mini3gdx, 705MB, Phone, Spreadtrum  
SC7727SE, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1 Mini, j1mini3g, 960MB, Phone, Spreadtrum SC7727SE, 480x800, 240, armeabi-  
v7a

Samsung, Galaxy S3, d2can, 1580-1598MB, Phone, Qualcomm MSM8960, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy S3, m0, 828-832MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S3, m3, 1786-1792MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy S3, d2vzw, 1580-1598MB, Phone, Qualcomm MSM8960, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy S3, d2tmo, 1594-1598MB, Phone, Qualcomm MSM8960, 1280x720, 320, armeabi-  
v7a

Samsung, Galaxy S3, d2spr, 1579-1598MB, Phone, Qualcomm MSM8960, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy S3, d2ltetmo, 1594-1598MB, Phone, Qualcomm  
MSM8960, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S3, c1lgt, 1786-1792MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy S3, d2lteMetroPCS, 1594-1598MB, Phone, Qualcomm  
MSM8960, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S3, c1skt, 1786-1792MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy S3, m0chn, 832-1588MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy S3, d2att, 1580-1598MB, Phone, Qualcomm MSM8960, 720x1280, 320, armeabi-  
v7a

Samsung,Galaxy S3,d2usc,1580-1598MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2spi,1554-1598MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2mtr,1594-1598MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2cri,1587-1598MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,c1att,,,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2xar,1587-1598MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,m0skt,777-829MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,m0cmcc,830MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,SC-03E,1789-1792MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2vmu,1579-1598MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2tfnspr,1594MB,,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,m3dcm,1793MB,,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,m0ctc,777MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2lterefreshspr,1554MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,m0apt,777MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,c1ktt,1787MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,m0ctcduos,777MB,Phone,Samsung Exynos 4412,720x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2dcm,1594MB,Phone,Qualcomm MSM8960,768x1280,320,armeabi-v7a

Samsung,Galaxy S3,d2tfnvzw,1594MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Samsung,Galaxy On5,on5ltetmo,1392MB,Phone,Samsung Exynos 3475,720x1280,320,armeabi-v7a

Samsung,Galaxy On5,o5lte,1398MB,Phone,Samsung Exynos 3475,720x1280,320,armeabi-v7a

Samsung,Galaxy On5,o5ltechn,1398MB,Phone,Samsung Exynos 3475,720x1280,320,armeabi-v7a

Samsung, Galaxy On5, o5prolte, 1893-1906MB, Phone, Samsung Exynos  
3475, 720x1280, 320, armeabi-v7a

Samsung, Galaxy On5, on5ltetfntmo, 1392MB, Phone, Samsung Exynos  
3475, 720x1280, 320, armeabi-v7a

Samsung, Galaxy On5, on5ltemtr, 1392MB, Phone, Samsung Exynos 3475, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Core LTE, afyonlte, 851MB, Phone, Broadcom MP5232, 540x960, 240, armeabi-v7a

Samsung, Galaxy Core LTE, cs03lte,, Phone, Qualcomm MSM8926, 480x800, 240, armeabi-v7a

Samsung, SHW-M480S, p4noterfskt, 1813-1819MB, Tablet, Samsung Exynos  
4412, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.0, matisselteusc, 1353-1359MB, Tablet, Qualcomm  
MSM8926, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.0, matisselte, 1353-1359MB, Tablet, Qualcomm  
MSM8926, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.0, matisseltevzw, 1354MB, Tablet, Qualcomm  
MSM8926, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.0, matisse3g, 1369-1376MB, Tablet, Qualcomm  
MSM8226, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab4 10.0, matisselteatt, 1354-1359MB, Tablet, Qualcomm  
MSM8926, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Golden, ks02lte,, Phone, Qualcomm MSM8930AB, 480x800, 240, armeabi-v7a

Samsung, Galaxy Golden, ks02ltekt, 1370MB, Phone, Qualcomm  
MSM8930AB, 480x800, 240, armeabi-v7a

Samsung, Galaxy Golden, ks02lteskt, 1370MB, Phone, Qualcomm  
MSM8930, 480x800, 240, armeabi-v7a

Samsung, Galaxy Alpha, slte, 1876MB, Phone, Samsung Exynos 5430, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Alpha, slteskt, 1877MB, Phone, Samsung Exynos 5430, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Alpha, sltelgt, 1876MB, Phone, Samsung Exynos 5430, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Alpha, slteatt, 1706-1857MB, Phone, Qualcomm  
MSM8974, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Alpha, sltekt, 1877MB, Phone, Samsung Exynos 5430, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Alpha, sltecan, 1706-1857MB, Phone, Qualcomm  
MSM8974, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Alpha, sltechn, 1857MB, Phone, Qualcomm MSM8974, 720x1280, 320, armeabi-v7a

Samsung, Chromebook 3, celes\_cheets, 1947MB, PC, Intel N3050, 1366x768, 160, x86

Samsung, Galaxy On5(2016), on5xlltechn, 1838-1851MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy On5(2016), on5xfltechn, 1838-1843MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7+, jadelte, 3740MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy C5 Pro, c5proltechn, 3514-3552MB, Phone, Qualcomm MSM8953, 1080x1920, 420, arm64-v8a

Samsung, Galaxy S3 Slim, wilcoxds, 785MB, Phone, Marvell PXA1088, 540x960, 240, armeabi-v7a

Samsung, Galaxy J7, j75ltekt, 1387MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7, j7ltechn, 1388MB, Phone, Qualcomm MSM8929, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7, j7elte, 1370-1373MB, Phone, Samsung Exynos 7580, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7, j7e3g, 1370-1372MB, Phone, Samsung Exynos 7580, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Grand Prime Plus, grandppltedtv, 1404MB, Phone, Mediatek MT6737T, 540x960, 240, armeabi-v7a

Samsung, Galaxy Grand Prime Plus, grandpplte, 1407MB, Phone, Mediatek MT6737T, 540x960, 240, armeabi-v7a

Samsung, Galaxy Tab A 10.1(2016), gtanotexllte, 2827-2828MB, Tablet, Samsung Exynos 7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy Camera 2, sf2wifi, 1723MB,, Samsung Exynos 4412, 1280x720, 320, armeabi-v7a

Samsung, Galaxy Tab2 7.0, espressorf, 769-811MB, Tablet, TI OMAP4430, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Tab2 7.0, espressowifi, 769-811MB, Tablet, TI OMAP4430, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Tab2 7.0, espressovzw, 803MB, Tablet, Qualcomm MSM8960, 600x1024, 160, armeabi-v7a

Samsung, Galaxy A8(2016), a8xelte, 2682-2761MB, Phone, Samsung Exynos 7420, 1080x1920, 480, arm64-v8a

Samsung, Galaxy A8(2016), a8xeltesk, 2682-2761MB, Phone, Samsung Exynos 7420, 1080x1920, 480, arm64-v8a

Samsung, W2017, veyronltectc, 3417MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a

Samsung, Galaxy Xcover4, xcover4lte, 1837MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Xcover4, xcover4ltecan, 1837MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Golden 2, pateklte, 1856MB, Phone, Qualcomm MSM8974, 768x1280, 320, armeabi-v7a

Samsung, Galaxy Note7, gracelte, 930MB, Phone, Samsung Exynos 8890, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Note7, graceqltetfnvzw,, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqltelra, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqltespr, 3383MB, Phone, Qualcomm APQ8096, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, SCV34, 3382MB, Phone, Qualcomm MSM8996, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Note7, graceltelgt, 3524MB, Phone, Samsung Exynos 8890, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Note7, graceqlteue, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqlteatt, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqltebmc, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceltekt, 3524MB, Phone, Samsung Exynos 8890, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Note7, graceqlteusc, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqltedcm,, Phone, Qualcomm MSM8996, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Note7, graceqlteacg, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqltevw, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqltetmo, 3383MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a

Samsung, Galaxy Note7, graceqltechn, 2784MB, Phone, Qualcomm MSM8996, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Note7, SC-01J, 3382MB, Phone, Qualcomm MSM8996, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Note7, gracelteskt, 3524MB, Phone, Samsung Exynos 8890, 1440x2560, 560, arm64-v8a

Samsung, Galaxy Tab Pro 12.2, v2wifi, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Tab Pro 12.2, v2lte, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note II, t0lteatt, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0lteskt, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltespr, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t03g, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltekt, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0lte, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltetmo, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltecan, 1784-1787MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t03gchnduos, 1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, SC-02E, 1787-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltelgt, 1784-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t03gcmcc, 1785-1790MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t03gchn, 1784MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t03gctc, 1784MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t03gcduos,, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a



Samsung, Galaxy Note2, t0lteusc, 1784-1790MB, Phone, Samsung Exynos  
4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltdcm,,, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltevzw, 1784-1790MB, Phone, Samsung Exynos  
4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note2, t0ltecmcc, 1821MB, Phone, Qualcomm  
APQ8064, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S5 K Sport, kltesprsports, 1704-1705MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Chromebook Plus, kevin\_cheets, 3813MB, PC, Rockchip  
RK3399, 2400x1600, 240, armeabi-v7a

Samsung, Galaxy Avant, afyonltetmo, 1354MB, Phone, Qualcomm  
MSM8926, 540x960, 240, armeabi-v7a

Samsung, Galaxy J6, j6lte, 2812MB, Phone, Samsung Exynos 7870, 720x1339, 320, armeabi-v7a

Samsung, Galaxy Note 10.1 2014 Edition, lt03wifikx, 2776MB, Tablet, Samsung Exynos  
5420, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Note 10.1 2014 Edition, lt03wifi, 2775-2777MB, Tablet, Samsung Exynos  
5420, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Note 10.1 2014 Edition, lt03lte, 2410-2872MB, Tablet, Qualcomm  
MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note 10.1 2014 Edition, lt03wifue, 2775-2777MB, Tablet, Samsung Exynos  
5420, 1600x2560

Samsung, Galaxy Note 10.1 2014 Edition, lt03ltetmo, 2802-2803MB, Tablet, Qualcomm  
MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note 10.1 2014 Edition, lt03ltevzw, 2410-2803MB, Tablet, Qualcomm  
MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note 10.1 2014 Edition, lt033g, 2775-2776MB, Tablet, Samsung Exynos  
5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy S3 Neo, s3ve3g, 1377-1378MB, Phone, Qualcomm  
MSM8228, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S3 Neo, s3ve3gds, 1373-1378MB, Phone, Qualcomm  
MSM8228, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S3 Neo, s3ve3gdd, 1373-1378MB, Phone, Qualcomm  
MSM8226, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S3 Neo, s3ve3gdsdd,, Phone, Qualcomm MSM8226, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2017), j5y17ltekt, 1819MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2017), j5y17lte, 1819MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2017), j5y17ltelgt, 1819MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2017), j5y17lteskt, 1819MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S2 Plus, s2vep, 803-804MB, Phone, Broadcom  
BCM28155, 480x800, 240, armeabi-v7a

Samsung, Galaxy S2 Plus, GT-I9100G,, Phone, Qualcomm APQ8060, 480x800, 240, armeabi-v7a

Samsung, Galaxy S2 Plus, s2ve, 803-804MB, Phone, Broadcom BCM28155, 480x800, 240, armeabi-  
v7a

Samsung, Galaxy Core Advance, cane3g, 845MB, Phone, Qualcomm  
MSM8230, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Advance, cane3gskt, 845MB, Phone, Qualcomm  
MSM8230, 480x800, 240, armeabi-v7a

Samsung, Galaxy Young2, young2nfc3g, 460MB, Phone, Spreadtrum  
SC7715A, 320x480, 160, armeabi-v7a

Samsung, Galaxy Young2, young23g, 460MB, Phone, Spreadtrum SC7715A, 320x480, 160, armeabi-  
v7a

Samsung, Galaxy Young2, young2ds2g, 471MB, Phone, Spreadtrum  
SC6815A, 320x480, 160, armeabi-v7a

Samsung, Galaxy Young2, young23gdtv, 449MB, Phone, Spreadtrum  
SC7727S, 320x480, 160, armeabi-v7a

Samsung, Galaxy Tab Pro 8.4, mondrianwifiue, 1862MB, Tablet, Qualcomm  
APQ8074, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Tab Pro 8.4, mondrianwifikx, 1862MB, Tablet, Qualcomm  
APQ8074, 1600x2560, 320, armeabi-v7a

Samsung, Galaxy Tab Pro 8.4, mondrianlte, 1819MB, Tablet, Qualcomm  
MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy C8, jadeltechn, 3708MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi-  
v7a

Samsung, Galaxy C8, jadeltecmcc, 2700MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi-  
v7a

Samsung, Galaxy Tab 3V 7.0, goyave3g5M, 955MB, Tablet, Spreadtrum  
SC7730S, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Tab3V 7.0, goyave3gsea, 955MB, Tablet, Spreadtrum  
SC7730S, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Tab3V 7.0, goyavewifixtc, 955MB, Tablet, Spreadtrum  
SC7730S, 600x1024, 160, armeabi-v7a

Samsung, Galaxy J7(2016), j7xeltec, 1821-1822MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7(2016), j7xeltec, 2852-2854MB, Phone, Samsung Exynos  
7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy J7(2016), j7eltemtr, 1873-1877MB, Phone, Samsung Exynos  
7580, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7(2016), j7eltetmo, 1873-1877MB, Phone, Samsung Exynos  
7580, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7(2016), j7xeltektt, 1821-1822MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7(2016), j7xlte, 2860-2867MB, Phone, Qualcomm  
MSM8952, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Mega2, vastalte, 1901MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy Mega2, mega2lte, 1376MB, Phone, Samsung Exynos  
4415, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Mega2, vasta3g, 1390MB, Phone, Qualcomm MSM8216, 720x1280, 320, armeabi-  
v7a

Samsung, Galaxy Mega2, mega2lteatt, 1376MB, Phone, Samsung Exynos  
4415, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Mega2, vastaltezh, 1901MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Mega 2, mega23g, 1352MB, Phone, Qualcomm  
MSM8228, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J1 Mini Prime, j1minivelte, 918MB, Phone, Spreadtrum  
SC9830I, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1 Mini Prime, j1minive3g, 961MB, Phone, Spreadtrum  
SC7727SE, 480x800, 240, armeabi-v7a

Samsung, Galaxy J1 Mini Prime, j1minive3g, 961MB, Phone, Spreadtrum  
SC7727SE, 480x800, 240, armeabi-v7a

Samsung, Galaxy Xcover3, xcover3lte, 1397-1403MB, Phone, Marvell  
PXA1908, 480x800, 240, armeabi-v7a

Samsung, Galaxy Xcover3, xcover3velte, 1400MB, Phone, Samsung Exynos  
3475, 480x800, 240, armeabi-v7a

Samsung, Galaxy C7, c7lte, 3548-3553MB, Phone, Qualcomm  
MSM8953, 1080x1920, 420, arm64-v8a

Samsung, Galaxy Mega Plus, craterq3g, 1378MB, Phone, Qualcomm MSM8226, 540x960, 240, armeabi-v7a

Samsung, Galaxy Mega Plus, megapluslte, 1368MB, Phone, Qualcomm MSM8926, 540x960, 240, armeabi-v7a

Samsung, Galaxy Ace, GT-S5838,, Phone, Qualcomm MSM7227, 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, GT-S5830C,,, Qualcomm MSM7227, 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, GT-S5830L,,, Qualcomm MSM7227, 480x320, 160, armeabi, 8

Samsung, Galaxy Ace, GT-S5830B,,, Qualcomm MSM7227, 320x480, 160, armeabi, 8

Samsung, Galaxy Ace, GT-S5830M,, Phone, Broadcom BCM21552, 480x320, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, GT-S5839i,, Phone, Broadcom BCM21552, 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, GT-S5831i,, Phone, Broadcom BCM21552, 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, GT-S5830D,, Phone, , 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, heatlte, 852MB, Phone, Broadcom MP5232, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace, GT-S5830,,, Qualcomm MSM7227, 480x320, 160, armeabi, 8

Samsung, Galaxy Ace, SHW-M240S,,, Qualcomm MSM7227, 480x320, 160, armeabi, 8

Samsung, Galaxy Ace, GT-S5830G,,, Qualcomm MSM7227, 480x320, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, GT-S5830i,, Phone, Broadcom BCM21552, 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, SCH-I619,, Phone, Qualcomm MSM7625A, 320x480, 160, armeabi-v7a

Samsung, Galaxy Ace, GT-S5830T,,, Qualcomm MSM7227, 320x480, 160, armeabi, 8

Samsung, Galaxy Ace, GT-S6358,, Phone, Marvell PXA920, 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, GT-S5830F,,, Qualcomm MSM7227, 320x480, 160, armeabi, 10, 2.0

Samsung, Galaxy Ace, heat3gou, 901MB, Phone, Qualcomm MSM8610, 480x800, 240, armeabi-v7a

Samsung, Galaxy J7 Neo2, j7toplteskt, 1816MB, Phone, Samsung Exynos 7870, 720x1280, 280, armeabi-v7a

Samsung, Galaxy S5 Neo, s5neoltecan, 1854-1859MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S5 Neo, s5neolte, 1854-1855MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy J7(2017), j7y17ltekt, 2816MB, Phone, Samsung Exynos 7870, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy Core 2, kanas, 706MB, Phone, Spreadtrum SC7735, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core2, kanas3gnfc, 706MB, Phone, Spreadtrum SC7735, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core2, kanas3g,, Phone, Qualcomm MSM8210, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core2, kanas3gctc, 639MB, Phone, Qualcomm MSM8610, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core2, kanas3gcmcc,, Phone, Qualcomm MSM8110, 480x800, 240, armeabi-v7a

Samsung, Galaxy Win, delos3geur, 845MB, Phone, Qualcomm MSM8225Q, 480x800, 240, armeabi-v7a

Samsung, Galaxy Win, delos3gduosctc,, Phone, Qualcomm MSM8625Q, 480x800, 240, armeabi-v7a

Samsung, Galaxy Win, delosltelgt, 884MB, Phone, Samsung Exynos 3470, 480x800, 240, armeabi-v7a

Samsung, Galaxy win, delos3gss, 845MB, Phone, Qualcomm MSM8225Q, 480x800, 240, armeabi-v7a

Samsung, Galaxy Win, deloslteskt, 884MB, Phone, Samsung Exynos 3470, 480x800, 240, armeabi-v7a

Samsung, Galaxy Win, delos3gcmcc,, Phone, Marvell PXA1088, 480x800, 240, armeabi-v7a

Samsung, Galaxy J5(2016), j5xltcmcc, 1891-1892MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2016), j5xnlte, 1891-1892MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2016), j5x3g, 1891-1892MB, Phone, Qualcomm MSM8216, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2016), j5xnltegt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2016), j5xnlteskt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J5(2016), j5xnltekt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S5 Google Play Edition, kgedlte, 1857MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S5 LTE-A, kccat6, 1762-1793MB, Phone, Qualcomm APQ8084, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Go Prime, grandprimelteatt, 1388MB, Phone, Qualcomm MSM8916, 540x960, 240, armeabi-v7a

Samsung, Galaxy A8 Star, astarqlte, 3665MB, Phone, Qualcomm SDM660, 1080x2009, 420, arm64-v8a

Samsung, Galaxy E7, e7lte, 858-1891MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy E7, e7ltechn, 1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung,Galaxy E7,e7ltehktw,1890MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy E7,e73g,1890-1891MB,Phone,Qualcomm MSM8216,720x1280,320,armeabi-v7a

Samsung,Galaxy E7,e7ltectc,1890MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy Ace3,loganrelte,862MB,Phone,Qualcomm MSM8930,480x800,240,armeabi-v7a

Samsung,Galaxy Ace3,loganlte,861MB,Phone,Renesas MP5232,480x800,240,armeabi-v7a

Samsung,Galaxy Ace3,logan,904MB,Phone,Broadcom BCM21664,480x800,240,armeabi-v7a

Samsung,Galaxy Ace3,logands,904MB,Phone,Broadcom BCM21664,480x800,240,armeabi-v7a

Samsung,Galaxy Ace3,logan3gcmcc,,Phone,Spreadtrum SC8810,480x800,240,armeabi-v7a

Samsung,Galaxy S4 Zoom,mproject3g,752-1240MB,Phone,Samsung Exynos 4212,540x960,240,armeabi-v7a

Samsung,Galaxy S4 Zoom,mprojectqlte,1234-1240MB,Phone,Samsung Exynos 4212,540x960,240,armeabi-v7a

Samsung,Galaxy S4 Zoom,mprojectlteatt,1230-1236MB,Phone,Samsung Exynos 4212,540x960,240,armeabi-v7a

Samsung,Galaxy S4 Zoom,mprojectltelgt,1236MB,Phone,Samsung Exynos 4212,540x960,240,armeabi-v7a

Samsung,Galaxy S4 Zoom,mprojectlteskt,1236MB,Phone,Samsung Exynos 4212,540x960,240,armeabi-v7a

Samsung,Galaxy S4 Zoom,mprojectltekt,1236MB,Phone,Samsung Exynos 4212,540x960,240,armeabi-v7a

Samsung,Galaxy C7 Pro,c7prolechn,3547-3553MB,Phone,Qualcomm MSM8953,1080x1920,420,arm64-v8a

Samsung,Galaxy C7 Pro,c7prolte,3547-3553MB,Phone,Qualcomm MSM8953,1080x1920,420,arm64-v8a

Samsung,Galaxy Mega 5.8,crater,1089MB,Phone,Broadcom BCM28155,540x960,240,armeabi-v7a

Samsung,Galaxy Mega 5.8,craterss,1089MB,Phone,Broadcom BCM28155,540x960,240,armeabi-v7a

Samsung,Galaxy Mega 5.8,crater3gctc,,Phone,Qualcomm MSM8630,540x960,240,armeabi-v7a

Samsung,Galaxy Mega 5.8,craterd3g,,Phone,Qualcomm MSM8230,540x960,240,armeabi-v7a

Samsung,Galaxy S8 Active,cruiserltesq,3358-3372MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8 Active,cruiserlteatt,3358-3364MB,Phone,Qualcomm MSM8998,1080x2009

Samsung, Galaxy S Duos3, vivalto3gvn, 460MB, Phone, Spreadtrum  
SC7715T, 480x800, 240, armeabi-v7a

Samsung, Galaxy Note Fan Edition, gracerltegt, 3523-3524MB, Phone, Samsung Exynos  
8890, 1080x1920, 420, arm64-v8a

Samsung, Galaxy Note Fan Edition, gracerlte, 3523-3524MB, Phone, Samsung Exynos  
8890, 1080x1920, 420, arm64-v8a

Samsung, Galaxy Note Fan Edition, gracerltekt, 3523-3524MB, Phone, Samsung Exynos  
8890, 1080x1920, 420, arm64-v8a

Samsung, Galaxy Note Fan Edition, gracerlteskt, 3523-3524MB, Phone, Samsung Exynos  
8890, 1080x1920, 420, arm64-v8a

Samsung, Galaxy Round, flteskt, 2441-2780MB, Phone, Qualcomm  
MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Tab4 , matissewifigoog, 1407-1408MB, Tablet, Qualcomm  
APQ8026, 1280x800, 160, armeabi-v7a

Samsung, Galaxy TabA Plus 10.1, gtaxlqltespr, 1803-1809MB, Tablet, Qualcomm  
MSM8953, 1200x1920

Samsung, Galaxy TabA Plus 10.1, gtanotexlltekx, 2827-2828MB, Tablet, Samsung Exynos  
7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy TabA Plus 10.1, gtanotexlltechn, 2808MB, Tablet, Samsung Exynos  
7870, 1200x1920, 240, armeabi-v7a

Samsung, Galaxy TabA Plus 10.1, gtanotexlwifichn, 2952MB, Tablet, Samsung Exynos  
7870, 1200x1920

Samsung, Galaxy Ace 4, vivaltods5m, 464MB, Phone, Broadcom  
BCM21663, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace4, vivalto5mve3g, 454MB, Phone, Spreadtrum  
SC7727S, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace4, vivalto3g, 460MB, Phone, Spreadtrum SC7715T, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace4, vivaltolte, 917MB, Phone, Broadcom EOS2.2, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace4, vivalto3mve3g,, Phone, Spreadtrum SC7727S, 480x800, 240, armeabi-v7a

Samsung, Galaxy Ace4, vivaltonfc3g, 464MB, Phone, Broadcom BCM21663, 480x800, 240, armeabi-v7a

Samsung, Galaxy S7 Edge, hero2qltecctvzw, 3394-3421MB, Phone, Qualcomm  
MSM8996, 1440x2560

Samsung, Galaxy S7 edge, hero2lte, 3533-3580MB, Phone, Samsung Exynos 8890, 1080x1920

Samsung, Galaxy S7 Edge, hero2lteskt, 3533-3562MB, Phone, Samsung Exynos 8890, 1080x1920

Samsung, Galaxy S7 Edge, hero2qlteatt, 3394-3421MB, Phone, Qualcomm  
MSM8996, 1440x2560, 480

Samsung,Galaxy S7 Edge,hero2qlteue,3394-3421MB,Phone,Qualcomm MSM8996,1080x1920

Samsung,Galaxy S7 edge,hero2ltelgt,3533-3562MB,Phone,Samsung Exynos 8890,1080x1920

Samsung,Galaxy S7 Edge,hero2qltevzw,3394-3421MB,Phone,Qualcomm  
MSM8996,1440x2560,640,arm64-v8a

Samsung,Galaxy S7 Edge,hero2ltekt,3533-3562MB,Phone,Samsung Exynos 8890,1080x1920

Samsung,Galaxy S7 edge,hero2qltechn,3394-3422MB,Phone,Qualcomm  
MSM8996,1440x2560,480

Samsung,Galaxy S7 Edge,SCV33,3415-3420MB,Phone,Qualcomm MSM8996,1080x1920

Samsung,Galaxy S7 Edge,hero2qltetmo,3243-3421MB,Phone,Qualcomm  
MSM8996,1440x2560,480

Samsung,Galaxy S7 Edge,hero2ltebmc,3534-3562MB,Phone,Samsung Exynos  
8890,1440x2560,480

Samsung,Galaxy S7 Edge,SC-02H,3415-3420MB,Phone,Qualcomm MSM8996,1080x1920

Samsung,Galaxy S7 Edge,hero2qltespr,3394-3421MB,Phone,Qualcomm  
MSM8996,1440x2560,480

Samsung,Galaxy S7 Edge,hero2qlteusc,3394-3421MB,Phone,Qualcomm  
MSM8996,1440x2560,480

Samsung,Galaxy Tap Pro 8.4,mondrianwifi,1862MB,Tablet,Qualcomm  
APQ8074,1600x2560,320,armeabi-v7a

Samsung,Galaxy Grand,baffinlteskt,776MB,Phone,Samsung Exynos  
4412,480x800,240,armeabi-v7a

Samsung,Galaxy Grand,baffinss,803MB,Phone,Broadcom BCM28155,480x800,240,armeabi-  
v7a

Samsung,Galaxy Grand,baffinvekt,772MB,Phone,Samsung Exynos 4412,480x800,240,armeabi-  
v7a

Samsung,Galaxy Grand,baffinrd,,Phone,Marvell PXA988,480x800,240,armeabi-v7a

Samsung,Galaxy Grand,baffin3gduosctc,,Phone,Qualcomm MSM8625,480x800,240,armeabi-  
v7a

Samsung,Galaxy Grand,baffinvetd3g,,Phone,Qualcomm MSM8230,480x800,240,armeabi-v7a

Samsung,Galaxy Grand,baffincmcc,,Phone,Broadcom BCM28155,480x800,240,armeabi-v7a

Samsung,Galaxy Grand,baffinveskt,772MB,Phone,Samsung Exynos  
4412,480x800,240,armeabi-v7a

Samsung,Galaxy Grand,baffinltekt,776MB,Phone,Samsung Exynos  
4412,480x800,240,armeabi-v7a

Samsung,Galaxy Elite,eliteltekx,1862MB,Phone,Qualcomm MSM8917,480x800,240,armeabi-  
v7a



Samsung, Galaxy Elite, elite3gkx, 1862MB, Phone, Qualcomm MSM8917, 480x800, 240, armeabi-v7a

Samsung, Galaxy Note Pro 12.2, v1awifi, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note Pro 12.2, v1a3g, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note Pro 12.2, viennaltevw, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note Pro 12.2, viennalte, 2796-2872MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note Pro 12.2, viennalteatt, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note Pro 12.2, viennaltekx, 2834MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Note Pro 12.2, v1awifikx, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy J3 Prime, j3popeltemtr, 1324MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Prime, j3popeltetmo, 1324MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimeltevw, 1387-1388MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimelteao, 879MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, core33g, 952MB, Phone, Spreadtrum SC7730S, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, rossalte,, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimelte, 880MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimeltelra, 1388MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, cprimeltemtr, 884MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, cprimeltetmo, 884MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimevelte, 902MB, Phone, Marvell PXA1908, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimeve3g, 957MB, Phone, Spreadtrum SC7730SE, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimeltespr, 884MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, rossaltexsa, 884MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, rossaltectc,, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core Prime, coreprimeltetfnvzw, 884MB, Phone, Qualcomm MSM8916, 480x800, 240, armeabi-v7a

Samsung, Galaxy J3(2017), j3y17lte, 1834-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2017), j3y17ltekx, 1834MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2017), j3y17ltelgt, 1834MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2017), j3y17qltecmcc, 2853MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S Duos2, kyleprods, 716MB, Phone, Broadcom BCM21664, 480x800, 240, armeabi-v7a

Samsung, Galaxy Tab 4 Active, rubenslte, 1352MB, Tablet, Qualcomm MSM8926, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 Active, rubenswifi, 1407MB, Tablet, Qualcomm APQ8026, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 Active, rubensltekx, 1352MB, Tablet, Qualcomm MSM8926, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab4 Active, rubenswifichn,, Tablet, Qualcomm APQ8026, 800x1280, 213, armeabi-v7a

Samsung, Galaxy S6 Edge+, zenlte, 3663-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung, Galaxy S6 Edge+, zenltevzw, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 560, arm64-v8a

Samsung, Galaxy S6 Edge+, zenltekx, 3663MB, Phone, Samsung Exynos 7420, 1440x2560, 560, arm64-v8a

Samsung, Galaxy S6 Edge+, zenltetmo, 3662-3663MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung, Galaxy S6 Edge+, zenltechn, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420

Samsung,Galaxy S6 Edge+,zenlteskt,3662-3663MB,Phone,Samsung Exynos 7420,1080x1920

Samsung,Galaxy S6 Edge+,zenlteatt,3662-3663MB,Phone,Samsung Exynos 7420,1440x2560,420

Samsung,Galaxy S6 Edge+,zenltebmc,3663-3664MB,Phone,Samsung Exynos 7420,1440x2560,420

Samsung,Galaxy S6 Edge+,zenltelgt,3662-3663MB,Phone,Samsung Exynos 7420,1080x1920

Samsung,Galaxy S6 Edge+,zenltespr,3662-3664MB,Phone,Samsung Exynos 7420,1440x2560,420

Samsung,Galaxy S6 Edge+,zenltekt,3662-3663MB,Phone,Samsung Exynos 7420,1080x1920

Samsung,Galaxy S6 Edge+,zenlteusc,3662-3664MB,Phone,Samsung Exynos 7420,1440x2560,420

Samsung,Nexus 10,manta,1098-1262MB,Tablet,Samsung Exynos 5250,1600x2560,320,armeabi-v7a

Samsung,Gear Live,sprat,474MB,Wearable,Qualcomm APQ8026,320x320,240

Samsung,Galaxy J,hltejs01tw,2440-2802MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S4 LTE-A,ks01lteskt,1850-1860MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy E5,e53g,1382-1383MB,Phone,Qualcomm MSM8216,720x1280,320,armeabi-v7a

Samsung,Galaxy E5,e5lte,1382-1383MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy E5,e5ltetfnvzw,1380MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy E5,e5ltetw,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy Ace4 Neo,vivalto3mve3gltn,454MB,Phone,Spreadtrum SC7727S,480x800,240,armeabi-v7a

Samsung,Galaxy J3(2016),j3ltexsa,1388MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy J3(2016),j3xlteaio,1379-1391MB,Phone,Samsung Exynos 3475,720x1280,320,armeabi-v7a

Samsung,Galaxy J3(2016),j3xlte,1361MB,Phone,Spreadtrum SC9830I,720x1280,320,armeabi-v7a

Samsung,Galaxy J3(2016),j3ltekx,1385MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung,Galaxy J3(2016),j3ltevzw,1386-1387MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Samsung, Galaxy J3(2016), j3ltetw, 1388MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2016), j3lteatt, 1379-1391MB, Phone, Samsung Exynos  
3475, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2016), j3lteusc, 1387MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2016), j3ltebmc, 1379-1391MB, Phone, Samsung Exynos  
3475, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2016), j3xnlte, 1360MB, Phone, Spreadtrum SC9830I, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3(2016), j3ltetfnvzw, 1387MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S7 Active, poseidonlteatt, 3395-3421MB, Phone, Qualcomm  
MSM8996, 1080x1920

Samsung, Galaxy Tab2 10.1 , espresso10wifi, 758-800MB, Tablet, TI  
OMAP4430, 800x1280, 160, armeabi-v7a

Samsung, Galaxy Tab2 10.1, espresso10rf, 758-800MB, Tablet, TI  
OMAP4430, 800x1280, 160, armeabi-v7a

Samsung, Galaxy Tab2 10.1 , espresso10tmo, 798MB, Tablet, Qualcomm  
MSM8960, 800x1280, 160, armeabi-v7a

Samsung, Galaxy Tab2 10.1 , espresso10spr, 798MB, Tablet, Qualcomm MSM8960, 1280x752

Samsung, Galaxy Tab2 10.1 , espresso10vzw, 798MB, Tablet, Qualcomm  
MSM8960, 1280x800, 160, armeabi-v7a

Samsung, Galaxy Tab2 10.1 , espresso10can, 798MB, Tablet, Qualcomm  
MSM8960, 800x1232, 160, armeabi-v7a

Samsung, Galaxy Tab2 10.1 , espresso10att, 798MB, Tablet, Qualcomm  
MSM8960, 1280x752, 160, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210vewifi, 2819-2830MB, Tablet, Qualcomm  
APQ8076, 1536x2048, 320, arm64-v8a

Samsung, Galaxy TabS2 9.7, gts210veltevw, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048, 320, arm64-v8a

Samsung, Galaxy Tab S2 9.7, gts210lteatt, 2762-2821MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210lte, 2762-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210velteatt, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048, 320, arm64-v8a

Samsung, Galaxy Tab S2 9.7, gts210velte, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048, 320, armeabi-v8a

Samsung, Galaxy Tab S2 9.7, gts210ltespr, 2763-2779MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210veltechn, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048, 320, armeabi-v8a

Samsung, Galaxy Tab S2 9.7, gts210ltekr, 2762-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210ltevw, 2763-2788MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210wifi, 2763-2783MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210ltetmo, 2763-2821MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210lteusc, 2763-2788MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210ltecan, 2763-2779MB, Tablet, Samsung Exynos  
5433, 1536x2048, 320, armeabi-v7a

Samsung, Galaxy Tab S2 9.7, gts210vewifichn, 2819-2830MB, Tablet, Qualcomm  
APQ8076, 1536x2048, 320, armeabi-v8a

Samsung, Galaxy Tab S2 9.7, gts210veltecan, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048

Samsung, Galaxy Tab S2 9.7, gts210veltetmo, 2805-2816MB, Tablet, Qualcomm  
MSM8976, 1536x2048, 320, armeabi-v8a

Samsung, Galaxy Grand Prime Pro, j2y18lte, 1343MB, Phone, Qualcomm  
MSM8917, 540x960, 240, armeabi-v7a

Samsung, Galaxy Tab Pro 10.1 Chef Collection, picassowificc, 1760MB, Tablet, Samsung Exynos  
5420, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy Tab A (2017), gta2sltekt, 1855MB, Tablet, Qualcomm  
MSM8917, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab A (2017), gta2slte, 1803-1855MB, Tablet, Qualcomm  
MSM8917, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab A (2017), gta2sltechn, 2871MB, Tablet, Qualcomm  
MSM8917, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab A (2017), gta2sltelgt, 1855MB, Tablet, Qualcomm  
MSM8917, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab A (2017), gta2swifi, 1915MB, Tablet, Qualcomm  
APQ8017, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab A (2017), gta2slteskt, 1855MB, Tablet, Qualcomm MSM8917, 800x1280, 213, armeabi-v7a

Samsung, Galaxy K Zoom, m2altelgt,, Phone, Samsung Exynos 5260, 720x1280, 320, armeabi-v7a

Samsung, Galaxy K Zoom, m2alte, 1887MB, Phone, Samsung Exynos 5260, 720x1280, 320, armeabi-v7a

Samsung, Galaxy K Zoom, m2altecan, 1887MB, Phone, Samsung Exynos 5260, 720x1280, 320, armeabi-v7a

Samsung, Galaxy K Zoom, m2a3g, 1887MB, Phone, Samsung Exynos 5260, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Star2 Plus, higgs2g,, Phone, Spreadtrum SC6815T, 480x800, 240, armeabi-v7a

Samsung, Galaxy Pop, superiorlteskt, 1792MB, Phone, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, SM-W2018, kellyltechn, 5361MB, Phone, Qualcomm MSM8998, 1080x1920, 480, arm64-v8a

Samsung, Galaxy NX, u0lte, 1536MB,, Samsung Exynos 4412, 1280x720, 320, armeabi-v7a

Samsung, Galaxy NX, u0lteue, 1536MB,, Samsung Exynos 4412, 720x1280, 320, armeabi-v7a

Samsung, Galaxy On7 Refresh, on7xreflteskt, 2826MB, Phone, Samsung Exynos 7870, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy On7 Refresh, on7xrefltelgt, 2826MB, Phone, Samsung Exynos 7870, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy On7 Refresh, on7xrefltekt, 2826MB, Phone, Samsung Exynos 7870, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy Tab Q, q7, 1369MB, Phone, Qualcomm MSM8626, 720x1280, 240, armeabi-v7a

Samsung, Galaxy Ace3 Duos TV, logandsdtv, 904MB, Phone, Broadcom BCM21664, 480x800, 240, armeabi-v7a

Samsung, Galaxy S3 Mini, goldenltebmc, 848-861MB, Phone, Qualcomm MSM8930, 480x800, 240, armeabi-v7a

Samsung, Galaxy S3 Mini, golden, 804MB, Phone, ST Ericsson U8420, 480x800, 240, armeabi-v7a

Samsung, Galaxy S3 Mini, goldenlteatt, 848-861MB, Phone, Qualcomm MSM8930, 480x800, 240, armeabi-v7a

Samsung, Galaxy S3 Mini, goldenltevzw, 848-859MB, Phone, Qualcomm MSM8930, 480x800, 240, armeabi-v7a

Samsung, Galaxy Tab3 8.0, lt01wifi, 1363-1368MB, Tablet, Samsung Exynos 4212, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab3 8.0 , lt02lduwifi, 833MB, Tablet, Marvell PXA986, 600x1024, 160, armeabi-v7a

Samsung, Galaxy Tab3 8.0, lt013g, 1363-1368MB, Tablet, Samsung Exynos  
4212, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab3 8.0, lt01lte, 1362-1368MB, Tablet, Samsung Exynos  
4212, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Wide2, j7popelteskt, 1804MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note3 Neo, hl3g, 1711-1881MB, Phone, Samsung Exynos  
5260, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note3 Neo, hllte, 1711-1881MB, Phone, Samsung Exynos  
5260, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note3 Neo, frescolteskt, 1819-1821MB, Phone, Qualcomm  
MSM8974, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note3 Neo, frescoltekt, 1819-1821MB, Phone, Qualcomm  
MSM8974, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note3 Neo, hl3gds, 1886MB, Phone, Qualcomm  
MSM8228, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Note3 Neo, frescoltelgt, 1819-1821MB, Phone, Qualcomm  
MSM8974, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J7 Max, j7maxlte, 3741MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi-  
v7a

Samsung, Galaxy J3 Pop, j3popltevzw, 1346MB, Phone, Qualcomm  
MSM8917, 1280x720, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3popltespr, 1355MB, Phone, Qualcomm  
MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3poplteusc, 1346MB, Phone, Qualcomm  
MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3popltelra, 1346MB, Phone, Qualcomm  
MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3popelteao, 1324MB, Phone, Samsung Exynos  
7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3popelteatt, 1323MB, Phone, Samsung Exynos  
7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3popltetfnvzw, 1355MB, Phone, Qualcomm  
MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3popeltecan, 1323MB, Phone, Samsung Exynos  
7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3popeltetfntmo, 1323MB, Phone, Samsung Exynos  
7570, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pop, j3poplteacg, 1346MB, Phone, Qualcomm  
MSM8917, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ltectc, 1891-1898MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5lte, 1891-1898MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ultektt, 1889-1890MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ltezh, 1891-1898MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ulte, 1891-1898MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ultelgt, 1889-1890MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ulteskt, 1889-1890MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ltezt, 1891-1898MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ltechn, 1891-1898MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a53g, 1891-1898MB, Phone, Qualcomm MSM8216, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A5, a5ultebmc, 1891-1892MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Feel, SC-04J, 2809MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi-v7a

Samsung, Galaxy C5, c5ltechn, 3623-3629MB, Phone, Qualcomm MSM8952, 1080x1920, 420

Samsung, Galaxy C5, c5pltechn, 3624-3629MB, Phone, Qualcomm  
MSM8952, 1080x1920, 420, armeabi-v7a

Samsung, Galaxy J3 Pro, j3xproltectc, 1895MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pro, j3xproltechn, 1894MB, Phone, Qualcomm  
MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy J3 Pro, j3xpro6mltechn, 1894MB, Phone, Qualcomm  
MSM8216, 720x1280, 320, armeabi-v7a

Samsung, Galaxy A3(2017), a3y17lte, 1817-1820MB, Phone, Samsung Exynos  
7870, 720x1280, 320, armeabi-v7a



Samsung, Galaxy Note 8.0, kona3g, 1825-1831MB, Tablet, Samsung Exynos  
4412, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Note 8.0, konawifi, 1825-1831MB, Tablet, Samsung Exynos  
4412, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Note 8.0, konalteatt, 1825-1831MB, Phone, Samsung Exynos  
4412, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Note 8.0, konalte, 1825-1831MB, Tablet, Samsung Exynos  
4412, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Note 8.0, konaltecan, 1825-1831MB, Tablet, Samsung Exynos  
4412, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Note 8.0, konawifiany, 1831MB, Tablet, Spreadtrum  
SC54412, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Win2, coreprimeltdtv, 878MB, Phone, Qualcomm  
MSM8916, 480x800, 240, armeabi-v7a

Samsung, Elite, eliteltechn, 1862MB, Phone, Qualcomm MSM8917, 480x800, 240, armeabi-v7a

Samsung, Elite, eliteltechn, 1862MB, Phone, Qualcomm MSM8917, 480x800, 240, armeabi-v7a

Samsung, Galaxy Tab A 7.0, gtexslte, 1416MB, Tablet, Spreadtrum  
SC9830I, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab A 7.0, gtexslteswa, 1416MB, Tablet, Spreadtrum  
SC9830I, 800x1280, 240, armeabi-v7a

Samsung, Galaxy Tab A 7.0, gtexswifi, 1455MB, Tablet, Spreadtrum  
SC7730SW, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tap Pro 10.1, picassolte, 1782MB, Tablet, Qualcomm  
MSM8974, 2560x1600, 320, armeabi-v7a

Samsung, Galaxy A7(2016), a7xeltextc, 2852-2854MB, Phone, Samsung Exynos  
7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7(2016), a7xelteskt, 2850-2854MB, Phone, Samsung Exynos  
7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7(2016), a7xelte, 2850-2854MB, Phone, Samsung Exynos  
7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7(2016), a7xltechn, 2897-2900MB, Phone, Qualcomm  
MSM8939, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7(2016), a7xeltecmmc, 2836-2854MB, Phone, Samsung Exynos  
7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7(2016), a7xeltektt, 2850-2854MB, Phone, Samsung Exynos  
7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7(2016), a7xeltelgt, 2850-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A5(2016), a5xeltextc, 1839-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A5(2016), a5xelteskt, 1844-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A5(2016), a5xelte, 1839-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A5(2016), a5xltechn, 1883-1884MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A5(2016), a5xeltecmmc, 2836-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A5(2016), a5xeltelgt, 1844-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A5(2016), a5xeltektt, 1844-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy Young2 Pro, young2ve3g, 456MB, Phone, Spreadtrum SC7727S, 320x480, 160, armeabi-v7a

Samsung, Galaxy A6, a6lte, 2812MB, Phone, Samsung Exynos 7870, 720x1339, 320, armeabi-v7a

Samsung, Galaxy J3 Achieve, j3topeltespr, 1730MB, Phone, Samsung Exynos 7884A, 720x1280, 320, armeabi-v7a

Samsung, Galaxy S4 Active, jactivelte, 1821-1824MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4 Active, jactivelteskt, 1828-1841MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy S4 Active, jactivelteatt, 1790-1824MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A9 Star Lite, a6pltechn, 3542MB, Phone, Qualcomm SDM450, 1080x2009, 420, armeabi-v7a

Samsung, Galaxy A9 Star Lite, a6pltecmmc, 3542MB, Phone, Qualcomm SDM450, 1080x2009, 420, armeabi-v7a

Samsung, Galaxy S3 Mini Value Edition, goldenve3g, 851MB, Phone, Marvell PXA986, 480x800, 240, armeabi-v7a

Samsung, Galaxy S3 Mini Value Edition, goldenvess3g, 851MB, Phone, Marvell PXA986, 480x800, 240, armeabi-v7a

Samsung, Galaxy S5 Active, kactiveltecx, 2003MB, Phone, Qualcomm MSM8974AC, 1080x1920, 480, armeabi-v7a

Samsung,Galaxy S5 Active,kltecanactive,1705-1706MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5 Active,SC-02G,1703-1855MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5 Active,klteattactive,1704-1856MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy S5 Active,klteactive,1705-1706MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Samsung,Galaxy J7 Prime,on7xltechn,2803-2809MB,Phone,Qualcomm  
MSM8953,1080x1920,420,arm64-v8a

Samsung,Galaxy On7(2016),on7xeltelgt,2828MB,Phone,Samsung Exynos  
7870,1080x1920,480,armeabi-v7a

Samsung,Galaxy On7(2016),on7xeltektt,2828MB,Phone,Samsung Exynos  
7870,1080x1920,480,armeabi-v7a

Samsung,Galaxy On7(2016),on7xelteskt,2828MB,Phone,Samsung Exynos  
7870,1080x1920,480,armeabi-v7a

Samsung,Galaxy J3 Top,j3toplteaio,1836MB,Phone,Samsung Exynos  
7570,720x1280,320,armeabi-v7a

Samsung,Galaxy J3 Top,j3toplteatt,1836MB,Phone,Samsung Exynos  
7570,720x1280,320,armeabi-v7a

Samsung,Galaxy J7 Pro,j7y17lte,2816MB,Phone,Samsung Exynos  
7870,1080x1920,420,armeabi-v7a

Samsung,Galaxy J7 Neo,j7velte,1804MB,Phone,Samsung Exynos 7870,720x1280,320,armeabi-  
v7a

Samsung,Galaxy A6+,a6plte,3550MB,Phone,Qualcomm SDM450,2009x1080,420,armeabi-v7a

Samsung,Galaxy J7 Pop,j7poplteusc,1803MB,Phone,Qualcomm  
MSM8953,720x1280,320,arm64-v8a

Samsung,Galaxy J7 Pop,j7popelteue,1805MB,Phone,Samsung Exynos  
7870,720x1280,320,armeabi-v7a

Samsung,Galaxy J7 Pop,j7popltevzw,1803MB,Phone,Qualcomm  
MSM8953,720x1280,320,arm64-v8a

Samsung,Galaxy J7 Pop,j7popelteatt,1805MB,Phone,Samsung Exynos  
7870,720x1280,320,armeabi-v7a

Samsung,Galaxy J7 Pop,j7popelte aio,1805MB,Phone,Samsung Exynos  
7870,720x1280,320,armeabi-v7a

Samsung,Galaxy J7 Pop,j7popqltetfnvzw,1863MB,Phone,Qualcomm  
MSM8917,720x1280,320,armeabi-v7a

Samsung,Galaxy J7 Pop,j7popeltetfntmo,1805MB,Phone,Samsung Exynos  
7870,720x1280,320,armeabi-v7a

Samsung,Galaxy J7 Pop,j7popltespr,1803MB,Phone,Qualcomm  
MSM8953,720x1280,320,arm64-v8a

Samsung,Galaxy S8+,SCV35,3358-3363MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8+,dream2lte,3458-3459MB,Phone,Samsung Exynos 8895,1080x2009

Samsung,Galaxy S8+,dream2qltecan,3359-3372MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8+,dream2qlteue,3359-3365MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8+,dream2lteks,3458-3459MB,Phone,Samsung Exynos 8895,1080x2009

Samsung,Galaxy S8+,dream2qltechn,3359-3687MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8+,dream2qltesq,956-3359MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8+,SC-03J,3357-3362MB,Phone,Qualcomm MSM8998,1080x2009

Samsung,Galaxy S8+,dream2lteskt,5469MB,Phone,Samsung Exynos  
8895,1080x2220,420,arm64-v8a

Samsung,Galaxy J3 Star,j3topltetmo,1792MB,Phone,Samsung Exynos  
7570,720x1280,320,armeabi-v7a

Samsung,Galaxy S5 Mini,kminilte,1258MB,Phone,Samsung Exynos  
3470,720x1280,320,armeabi-v7a

Samsung,Galaxy S5 mini,kminiwifi,1258MB,Phone,Samsung Exynos  
3470,720x1280,320,armeabi-v7a

Samsung,Galaxy S5 Mini,kminilteusc,1350MB,Phone,Qualcomm  
MSM8928,720x1280,320,armeabi-v7a

Samsung,Galaxy S5 mini,kminilteatt,1350MB,Phone,Qualcomm  
MSM8928,720x1280,320,armeabi-v7a

Samsung,Galaxy S5 Mini,kmini3g,1383-1387MB,Phone,Qualcomm  
MSM8228,720x1280,320,armeabi-v7a

Samsung,Galaxy A3(2016),a3xeltekx,1370-1374MB,Phone,Samsung Exynos  
7578,720x1280,320,armeabi-v7a

Samsung,Galaxy A3(2016),a3xelte,1370-1374MB,Phone,Samsung Exynos  
7578,720x1280,320,armeabi-v7a

Samsung,Galaxy Tab3 7.0,lt02wifi,832-833MB,Tablet,Marvell PXA986,600x1024,160,armeabi-  
v7a

Samsung,Galaxy Tab3 7.0 ,lt02ltespr,1347-1361MB,Tablet,Qualcomm  
MSM8930AB,600x1024,160,armeabi-v7a

Samsung,Galaxy Tab3 7.0,lt023g,832-833MB,Tablet,Marvell PXA986,600x1024,160,armeabi-  
v7a

Samsung, Galaxy Tab3 7.0 ,lt02lteatt,1347-1365MB,Tablet,Qualcomm  
MSM8930AB,600x1024,160,armeabi-v7a

Samsung, Galaxy Tab3 7.0,lt023gdtv,832MB,Tablet,Marvell PX986,600x1024,160,armeabi-v7a

Samsung, Galaxy Tab3 7.0,lt02lte,1353-1369MB,Tablet,Qualcomm  
MSM8930AB,600x1024,160,armeabi-v7a

Samsung, Galaxy Tab3 7.0 ,lt02wifilgt,833MB,Tablet,Marvell PXA986,600x1024,160,armeabi-  
v7a

Samsung, Galaxy Tab3 7.0,lt02ltetmo,1347-1365MB,Tablet,Qualcomm  
MSM8930AB,600x1024,160,armeabi-v7a

Samsung, Galaxy Tab4 Nook 10.1, matissewifioopenbnn,1407-1408MB,Tablet,Qualcomm  
APQ8026,1280x800,160,armeabi-v7a

Samsung, Galaxy Core Max Duos, kleoslte,,Phone,Qualcomm MSM8916,540x960,240,armeabi-  
v7a

Samsung, Galaxy TabE 8.0, gtesltekt,1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Galaxy TabE 8.0, gteslteskt,1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E 8.0, gtesltetmo,1380-1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E 8.0, gtesqlteusc,1383-1384MB,Tablet,Qualcomm  
MSM8916,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E 8.0, gtesqltespr,1383-1384MB,Tablet,Qualcomm  
MSM8916,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E 8.0, gtesltebmc,1380-1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Galaxy TabE 8.0, gtesltelgt,1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E 8.0, gteslteatt,1378-1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E8.0, gtesveltevw,1327MB,Tablet,Samsung Exynos  
7570,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E 8.0, gtesltevw,1380-1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Galaxy Tab E 8.0, gtesltetw,1392MB,Tablet,Samsung Exynos  
3475,800x1280,213,armeabi-v7a

Samsung, Garda, gardaltetmo,884MB,Phone,Samsung Exynos 4412,480x800,240,armeabi-v7a

Samsung,Garda,gardalteMetroPCS,883MB,Phone,Samsung Exynos  
3470,480x800,240,armeabi-v7a

Samsung,Galaxy Express2,wilcoxlte,1332-1351MB,Phone,Qualcomm  
MSM8930AB,540x960,240,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degaswifi,1319MB,Tablet,Marvell PXA1088,800x1280,213,armeabi-  
v7a

Samsung,Galaxy Tab4 7.0,degaswifiopenbnn,1319MB,Tablet,Marvell  
PXA1088,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degas2wifibmwchn,,Tablet,Samsung Exynos  
7870,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degasveltechn,1406MB,Tablet,Marvell  
PXA1908,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degaslte,1288-1290MB,Tablet,Samsung Exynos  
3470,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degasltevzw,1337MB,Tablet,Qualcomm  
MSM8926,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degaswifiue,1319MB,Tablet,Marvell  
PXA1088,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degasvelte,1406MB,Tablet,Marvell PXA1908,800x1280,213,armeabi-  
v7a

Samsung,Galaxy Tab4 7.0,403SC,1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi-  
v7a

Samsung,Galaxy Tab4 7.0,degas3g,1289MB,Tablet,Marvell PXA1088,800x1280,213,armeabi-  
v7a

Samsung,Galaxy Tab4 7.0,degasltespr,1354-1359MB,Tablet,Qualcomm  
MSM8926,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degaswifibmwzc,1855MB,Tablet,Marvell  
PXA1088,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degas2wifi,1441MB,Tablet,Samsung Exynos  
7870,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab4 7.0,degaswifidtv,1407MB,Tablet,Qualcomm  
APQ8026,800x1280,213,armeabi-v7a

Samsung,Galaxy Tab Pro 10.1,picassowifi,1760MB,Tablet,Samsung Exynos  
5420,2560x1600,320,armeabi-v7a

Samsung,Galaxy View,gvlteatt,1856MB,Tablet,Samsung Exynos 7580,1920x1080,160,armeabi-  
v7a

Samsung,Galaxy View,gvltextsp,1856MB,Tablet,Samsung Exynos 7580,1920x1080,160,armeabi-  
v7a

Samsung, Galaxy View, gvltevw, 1856MB, Tablet, Samsung Exynos 7580, 1920x1080, 160, armeabi-v7a

Samsung, Galaxy view, gvltekt, 1856MB, Tablet, Samsung Exynos 7580, 1920x1080, 160, armeabi-v7a

Samsung, Galaxy View, gvwifiue, 1856MB, Tablet, Samsung Exynos 7580, 1920x1080, 160, armeabi-v7a

Samsung, Galaxy View, gvwifijpn, 1856MB, Tablet, Samsung Exynos 7580, 1920x1080, 160, armeabi-v7a

Samsung, Galaxy view, gvltelgt, 1856MB, Tablet, Samsung Exynos 7580, 1920x1080, 160, armeabi-v7a

Samsung, Galaxy View, gvlte, 1856MB, Tablet, Samsung Exynos 7580, 1920x1080, 160, armeabi-v7a

Samsung, Galaxy A8, a8hplte, 1826-1835MB, Phone, Samsung Exynos 5433, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A8, a8elteskt, 1828-1838MB, Phone, Samsung Exynos 5430, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A8, SCV32, 1825-1833MB, Phone, Samsung Exynos 5433, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A8, a8elte, 1828-1839MB, Phone, Samsung Exynos 5430, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A8, a8ltechn, 1884-1885MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-v7a

Samsung, SM-G9198, philippeltechn, 1823MB, Phone, Qualcomm MSM8992, 768x1280, 320, arm64-v8a

Samsung, Galaxy Tab3 10.1, santos10wifi, 922-926MB, Tablet, Intel Z2560, 1280x800, 160, x86

Samsung, Galaxy Tab3 10.1, santos10lte, 1936-1940MB, Tablet, Intel Z2560, 1280x800, 160, x86

Samsung, Galaxy Tab3 10.1, santos103g, 926MB, Tablet, Intel Z2560, 1280x800, 160, x86

Samsung, Galaxy Core, arubaslimss, 842MB, Phone, Qualcomm MSM8225, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core, arubaslim, 842MB, Phone, Qualcomm MSM8225, 480x800, 240, armeabi-v7a

Samsung, Galaxy Core, afyonlteMetroPCS, 1354MB, Phone, Qualcomm MSM8926, 540x960, 240, armeabi-v7a

Samsung, Galaxy Core, afyonltecan, 1354MB, Phone, Qualcomm MSM8926, 540x960, 240, armeabi-v7a

Samsung, Galaxy Grand-Max, grandmaxltekx, 1387MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Samsung, Galaxy Tab Active2, gtactive2lte, 2798MB, Tablet, Samsung Exynos  
7870, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab Active2, gtactive2wifi, 2922MB, Tablet, Samsung Exynos  
7870, 1280x800, 213, armeabi-v7a

Samsung, Galaxy Tab Active2, gtactive2lteue, 2798MB, Tablet, Samsung Exynos  
7870, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab Active2, gtactive2ltechn, 2799MB, Tablet, Samsung Exynos  
7870, 800x1280, 213, armeabi-v7a

Samsung, Galaxy Tab Active2, gtactive2ltekx, 2798MB, Tablet, Samsung Exynos  
7870, 800x1280, 213, armeabi-v7a

Samsung, Galaxy A7(2017), a7y17lteskt, 2804-2815MB, Phone, Samsung Exynos  
7880, 1080x1920, 420, arm64-v8a

Samsung, Galaxy A7(2017), a7y17lte, 2804-2815MB, Phone, Samsung Exynos  
7880, 1080x1920, 420, arm64-v8a

Samsung, Galaxy A7, a7ltectc, 1889-1892MB, Phone, Qualcomm  
MSM8939, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7, a7ltechn, 1889-1892MB, Phone, Qualcomm  
MSM8939, 1080x1920, 480, armeabi-v7a

Samsung, Galaxy A7, a7ltelgt, 1889MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy A7, a7lteskt, 1889MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy A7, a7lte, 1889-1892MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy A7, a7ltektt, 1889MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy A7, a73g, 1889-1891MB, Phone, Qualcomm MSM8239, 1080x1920, 480, armeabi-  
v7a

Samsung, Galaxy A7, a7alte, 1862-1880MB, Phone, Samsung Exynos  
5430, 1080x1920, 480, armeabi-v7a

Sanaeko, FX9, SANAeko, 1942MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a

Sansei, TS7A1, TS7A1, 985MB, Tablet, Rockchip RK3126C, 600x1024, 160, armeabi-v7a

Sansei, TS10A1, TS10A1, 984MB, Tablet, Rockchip RK3126C, 1024x600, 160, armeabi-v7a

Sansui, "Tab 7""", ETAB\_I7043G\_VP3, 920MB, Tablet, Intel C3230RK, 600x1024, 160, x86

Sansui, "Tab 7""", ETAB\_I7043G, 920MB, Tablet, Intel C3230RK, 600x1024, 160, x86

Sansui, Switch, SansuiSwitch, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi-v7a



Sansui,ETAB S7042G,S7042G,953MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi-v7a

Sansui,Fun,Sansui\_Fun,962MB,Phone,Mediatek MT6580M,480x854,213,armeabi-v7a

Sansui,Sansui Play,Play,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Sansui,ETAB M9021G,ETAB\_M9021G,962MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

Sansui,Go,S401,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Sanyo,Benesse,31TL04,,Tablet,Freescale i.MX53,1024x600,160,armeabi-v7a

Sanyo,Benesse,41EA04,803MB,Tablet,Freescale i.MX6DL,1024x768,160,armeabi-v7a

Sanyo,Benesse,40TL04,,Tablet,Freescale i.MX53,1024x600,160,armeabi-v7a

Schok,mini\_SM7216,SM7216,1999MB,Tablet,Rockchip RK3368,800x1280,213,arm64-v8a

Schok,freedom turbo,SFT5216,1860MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Seatel,V8E,Seatel\_V8E,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Seatel,T8,seatel\_T8,2917MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi-v7a

Seatel,V8A,Seatel\_V8A,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Seatel,L4,L4,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

SED Wireless,GPH-650R,SPH\_650R,1886MB,Phone,Qualcomm MSM8926,1080x1920,480,armeabi-v7a

Seeken,SG3,Seeken\_SG3,2818MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Seeken,SG2,SG2,2048MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Seemahale Telecoms,ST5000,ST5000,879MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

SELECLINE,MID7526CM,MID7526CM,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

SELECLINE,MID\_9526CM,MID\_9526CM,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

sencor,P5504,P5504,1877MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

sencor,7Q105,SENCOR\_7Q105,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

sencor,SENCOR\_10\_1Q102,SENCOR\_10\_1Q102,985MB,Tablet,Rockchip RK3126,800x1280,160,armeabi-v7a

Senseit,Senseit N151,SENSEIT\_N151,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Senseit,SENSEIT T250,SENSEIT\_T250,866MB,Phone,Mediatek MT6737,1280x720,320,armeabi-v7a

Senseit,A109,SENSEIT\_A109,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Senseit,L301,SENSEIT-L301,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Senseit,SENSEIT W289,SENSEIT\_W289,1929MB,Phone,Mediatek MT6737H,720x1440,320,armeabi-v7a

Senseit,SENSEIT\_A247,SENSEIT\_A247,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Senwa,Telcel\_LS50,Telcel\_LS50,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Senwa,S45,Senwa\_S45,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Senwa,LS5000,Senwa\_LS5000,806MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Senwa,Telcel S6000,Telcel\_S6000,915MB,Phone,Spreadtrum SC7731C,1280x720,320,armeabi-v7a

Senwa,LS5U,Senwa\_LS5U,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Senwa,LS5,Telcel\_LS5,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Senwa,LS55M,Senwa\_LS55M,1681MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Senwa,LS5518H,Senwa\_LS5518H,806MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi-v7a

Senwa,S50,Senwa\_S50,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Senwa,Telcel\_LS55,Telcel\_LS55,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Senwa,LS5718,Senwa\_LS5718,1818MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi-v7a

SFR,Star Trail 6,STARTRAIL6,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

SFR,Star Shine II,up11\_sfr\_mensa,,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

SFR,Star Trail 5,STARTRAIL5,970-977MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

SFR,STARXTREM3,STARXTREM3,965MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

SFR,STARADDICT 4,staraddict4,846MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

SFR,G8800,stb\_dvb\_sfr,,Set top box,Marvell BG2CT,1920x1080,320,armeabi-v7a

Sharp,HC-16TT1,HCTT1,1024MB,Tablet,Rockchip RK3188,1366x768,160,armeabi-v7a

Sharp,AQUOS PHONE EX SH-02F,SH-02F,1822MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sharp,Z2,TSP,3765MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a

Sharp,AQUOS SERIE mini SHV38,GTQ,2905-2906MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi-v7a

Sharp,306SH,SG306SH,1370MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Sharp,AQUOS PHONE Xx 206SH,SBM206SH,1799MB,Phone,Qualcomm  
APQ8064,1080x1920,480,armeabi-v7a

Sharp,Disney Mobile on docomo SH-02G,SH-02G,1826MB,Phone,Qualcomm  
MSM8974AB,1080x1920,480,armeabi-v7a

Sharp,z3,VN3N,3589MB,Phone,Qualcomm MSM8976,2560x1440,560,arm64-v8a

Sharp,AQUOS CRYSTAL X,SG402SH,1826MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,S3,rome\_sprout,2865-2871MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Sharp,AQUOS L SHV37,FSP\_u,1897MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

Sharp,AQUOS ea,SG606SH,1890MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi-v7a

Sharp,AQUOS PAD SHT22,SHT22,1820MB,Tablet,Qualcomm  
MSM8974,1200x1920,320,armeabi-v7a

Sharp,AQUOS sense SH-01K,SH-01K,2876-2877MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

Sharp,AQUOS M1,MS1,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Sharp,AQUOS Xx,SG404SH,2814MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sharp,AQUOS ZETA SH-01H,SH-01H,2809MB,Phone,Qualcomm  
MSM8992,1080x1920,480,arm64-v8a

Sharp,SHARP AQUOS S3,HH1,3727MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Sharp,SHARP AQUOS S3,SD1,5719MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a

Sharp,AQUOS SERIE SHV34,SHV34,2721-2724MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Sharp,Android One S1,kaleido\_sprout,1825-1835MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

Sharp,AQUOS PHONE SERIE mini SHL24,SHL24,1822MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,SHARP AQUOS S2,SS2,3725-3728MB,Phone,Qualcomm SDM630,1080x2040,420

Sharp,SHARP AQUOS S2,SH-Z01,3727MB,Phone,Qualcomm SDM630,1080x2040,420,arm64-v8a

Sharp,SHARP AQUOS D10,SH-D01,3726MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Sharp,AQUOS SERIE mini SHV33,SHV33,2809MB,Phone,Qualcomm  
MSM8992,1080x1920,480,arm64-v8a

Sharp,SH-M04,SH-M04,1898MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

Sharp,AQUOS PAD SH-05G,SH-05G,1819MB,Tablet,Qualcomm  
MSM8994,1200x1920,320,arm64-v8a

Sharp,AQUOS Xx 3,SG506SH,2736-2738MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Sharp,ãf-ãfœãf>ãf³,SR01MW,1855MB,Phone,Qualcomm MSM8926,1280x720,320,armeabi-v7a

Sharp,AQUOS SH-RM02,SH-RM02,1881MB,Phone,Qualcomm  
MSM8926,720x1280,320,armeabi-v7a

Sharp,X4,vespa\_sprout,2737MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Sharp,AQUOS R,SG605SH,3732-3734MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a

Sharp,SH-H01,VZJ,1835MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Sharp,AQUOS ZETA SH-01G,SH-01G,1820-1826MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS sense plus (SH-M07),SH-M07,2743MB,Phone,Qualcomm  
SDM630,1080x2160,480,arm64-v8a

Sharp,SH-01F DRAGON QUEST,SH-01FDQ,1822MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS SERIE mini SHV31,SHV31,1826MB,Phone,Qualcomm  
MSM8974AB,1080x1920,480,armeabi-v7a

Sharp,Sharp R1,SE3\_VN,2874MB,Phone,Mediatek MT6737,1280x720,320,arm64-v8a

Sharp,Sharp R1,SE3\_TH,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Sharp,AQUOS P1,P1X,2725MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sharp,SHARP AQUOS V1mini,SG1,5726MB,Phone,Qualcomm SDM630,1080x2040,420,arm64-v8a

Sharp,AQUOS PHONE si SH-07E,SH-07E,1889MB,Phone,Qualcomm  
APQ8064,720x1280,320,armeabi-v7a

Sharp,AQUOS Xx2,SG502SH,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a

Sharp,FS8014,SE3,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Sharp,X1,nasa\_sprout,2846-2866MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Sharp,AQUOS R compact SHV41,JWT,2738MB,Phone,Qualcomm  
SDM660,1080x1920,480,arm64-v8a

Sharp,AQUOS ã,±ãf¼ã,¿ã, SH-06G,SH-06G,,Phone,Qualcomm  
MSM8210,540x960,240,armeabi-v7a

Sharp,AQUOS sense basic,SG702SH,2877MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

Sharp,AQUOS R2,SG706SH,3674MB,Phone,Qualcomm SDM845,1440x3040,640,arm64-v8a

Sharp,AQUOS R SHV39,HUR,3732-3734MB,Phone,Qualcomm  
MSM8998,1440x2560,640,arm64-v8a

Sharp,AQUOS EVER SH-02J,SH-02J,1891-1898MB,Phone,Qualcomm  
MSM8937,720x1280,320,armeabi-v7a

Sharp,LC-50LE570X,LC-xxLE570X,810MB,TV,MStar MSD8560,1920x1080,240,armeabi-v7a

Sharp,AQUOS SH-M02,SH-M02,1881MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Sharp,507SH,eve\_sprout,1886-1887MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi-v7a

Sharp,Sharp A Click,AH3,3834MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Sharp,AQUOS PHONE ZETA SH-01F,SH-01F,1790-1823MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS sense,KXU\_u,2876-2877MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

Sharp,Disney Mobile on docomo SH-05F,SH-05F,1823MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS PHONE ZETA SH-06E,SH-06E,1872MB,Phone,Qualcomm  
APQ8064,1080x1920,480,armeabi-v7a

Sharp,AQUOS mini SH-M03,SH-M03,2809MB,Phone,Qualcomm  
MSM8992,1080x1920,480,arm64-v8a

Sharp,SHARP AQUOS S2 Plus,SAT,5718-5720MB,Phone,Qualcomm SDM660,1080x2040,420

Sharp,AQUOS SH-M02-EVA20,SH-M02-EVA20,1881MB,Phone,Qualcomm  
MSM8926,720x1280,320,armeabi-v7a

Sharp,Media Tablet,EB-L76G-B,1794MB,Tablet,Qualcomm MSM8974,800x1280,213,armeabi-v7a

Sharp,AQUOS K SHF33,SHF33,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sharp,Disney Mobile on docomo DM-01H,DM-01H,2809MB,Phone,Qualcomm  
MSM8992,1080x1920,480,arm64-v8a

Sharp,AQUOS U SHV37,FSP,1891-1897MB,Phone,Qualcomm  
MSM8937,720x1280,320,armeabi-v7a

Sharp,AQUOS R SH-03J,SH-03J,3732-3734MB,Phone,Qualcomm  
MSM8998,1440x2560,640,arm64-v8a

Sharp,AQUOS Compact SH-02H,SH-02H,2809MB,Phone,Qualcomm  
MSM8992,1080x1920,480,arm64-v8a

Sharp,AQUOS K SHF32,SHF32,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sharp,SHARP R1S,SK3,2801MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Sharp,AQUOS sense SHV40,KXU,2876-2877MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

Sharp,SH-03H,SH-03H,,Phone,Qualcomm MSM8210,540x960,240,armeabi-v7a

Sharp,SHARP TBC,SI3,3833MB,Phone,Mediatek MT6750T,720x1339,320,arm64-v8a

Sharp,AQUOS ZETA SH-04H,SH-04H,2736-2738MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Sharp,401SH,SG401SH,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Sharp,AQUOS PHONE Xx mini 303SH,SBM303SH,1822MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS Xx2 mini,SG503SH,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a

Sharp,SH825wi,SH825Wi,1370MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Sharp,AQUOS ZETA SH-04F,SH-04F,1795-1820MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS SERIE SHV32,SHV32,2803-2814MB,Phone,Qualcomm  
MSM8994,1080x1920,480,arm64-v8a

Sharp,AQUOS PHONE SERIE SHL23,SHL23,1823MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS PHONE Xx 302SH,SBM302SH,1822MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,B10,SH-A01,2823MB,Phone,Mediatek MT6750,720x1339,320,arm64-v8a

Sharp,SHARP A2 Lite,SJ3,2871MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a

Sharp,ã·ã³ãŒ—ãŒ«ã,1ãžãŒ»i¼“,SG509SH,1892MB,Phone,Qualcomm  
MSM8952,720x1280,320,armeabi-v7a

Sharp,A1,TSL,3765MB,Phone,Mediatek MT6797,1080x1920,420,arm64-v8a

Sharp,AQUOS Xx 304SH,SG304SH,1796MB,Phone,Qualcomm  
MSM8974AB,1080x1920,480,armeabi-v7a

Sharp,AQUOS PHONE SERIE SHL22,SHL22,1889MB,Phone,Qualcomm  
APQ8064,720x1280,320,armeabi-v7a

Sharp,AQUOS PAD SH-06F,SH-06F,1794MB,Tablet,Qualcomm  
MSM8974AB,1200x1920,320,armeabi-v7a

Sharp,DM016SH,DM016SH,1822MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sharp,SC-S01,scallop,,,Freescale i.MX6D,1280x768,213,armeabi-v7a

Sharp,SoftBank 305SH,SG305SH,1369MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Sharp,AQUOS K SHF31,SHF31,,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sharp,AQUOS U SHV35,SHV35,1871-1890MB,Phone,Qualcomm  
MSM8952,720x1280,320,armeabi-v7a

Sharp,AQUOS ZETA SH-03G,SH-03G,2803-2814MB,Phone,Qualcomm  
MSM8994,1080x1920,480,arm64-v8a

Sharp,AQUOS CRYSTAL 2,SG403SH,1881MB,Phone,Qualcomm  
MSM8926,720x1280,320,armeabi-v7a

Sharp,RZ-E302,rk3188\_10P\_A,,,Rockchip RK3188,1280x800,160,armeabi-v7a

Sharp,Star Wars mobile,SW001SH,2736MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Sharp,AQUOS SERIE SHL25,SHL25,1796-1820MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,AQUOS PAD SH-08E,SH-08E,1794MB,Tablet,Qualcomm  
APQ8064,1200x1920,320,armeabi-v7a

Sharp,AQUOS SH-M01,SH-M01,1791MB,Phone,Qualcomm  
MSM8974,1080x1920,480,armeabi-v7a

Sharp,SHARP A2 Mini,HQ3,1864MB,Phone,Mediatek MT6737H,720x1339,320,arm64-v8a

Sharp,AQUOS R2 SH-03K,SH-03K,3674MB,Phone,Qualcomm SDM845,1440x3040,640,arm64-v8a

Sharp,BASIO2 SHV36,SHV36,1892MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi-v7a

Sharp,AQUOS R compact 701SH,SG701SH,2738MB,Phone,Qualcomm  
SDM660,1080x1920,480,arm64-v8a

Sharp,AQUOS Xx3 mini,SG603SH,2905-2906MB,Phone,Qualcomm  
MSM8952,1080x1920,480,armeabi-v7a

Sharp,AQUOS R2 SHV42,LYV,3674MB,Phone,Qualcomm SDM845,1440x3040,640,arm64-v8a

Sharp,AQUOS R compact SH-M06,SH-M06,2738MB,Phone,Qualcomm  
SDM660,1080x1920,480,arm64-v8a

Sharp,AQUOS sense lite (SH-M05),SH-M05,2876-2877MB,Phone,Qualcomm  
MSM8937,1080x1920,480,arm64-v8a

Sharp,AQUOS PHONE SH90B,SH90B,1872MB,Phone,Qualcomm  
APQ8064,1080x1920,480,armeabi-v7a

Sharp,Disney Mobile on docomo DM-01J,DM-01J,1898MB,Phone,Qualcomm  
MSM8937,720x1280,320,armeabi-v7a

Sharp,AQUOS L2,SH-L02,1897MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

Sharp,Sharp Pi,AG3,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Sharp,AQUOS EVER SH-04G,SH-04G,1881MB,Phone,Qualcomm  
MSM8926,720x1280,320,armeabi-v7a

Shelby,ZA555,ZA555,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

SiAL,Bic camera,Si01BB,1979MB,Tablet,Intel Z2580,1024x768,160,x86

SiAL,Si01BE,Si01BE,1979MB,Tablet,Intel Z2580,1900x1200,320,x86

Sico,Nile X,Nile\_X,3832MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Sico,PLUS2,Plus2,914MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Sico,PLUS2 4G,Plus2\_4G,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Sigma Mobile,X\_Style\_Tab\_A103,X\_Style\_Tab\_A103,1968MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Sigma Mobile,X-TREME PQ28,X-treme\_PQ28,1931MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Sigma Mobile,X-Treme\_PQ51,X-Treme\_PQ51,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Sigma Mobile,X-TREME PQ52,X-TREME\_PQ52,2946MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

Sigma Mobile,X-TREME PQ24,X-treme\_PQ24,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Silent Circle,Blackphone 2,BP2,2926-2928MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Silver line,SL729,SL729,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Silver line,SL1068,SL1068,971MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a

Simbans,TangoTab,TangoTab,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Simbans,PicassoTab,PicassoTab,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Singtech,S2 Pro,S2\_Pro,920MB,Phone,Spreadtrum SC7731C,540x960,240,armeabi-v7a

Singtech,i-Tab Mini 3,iTab,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Singtech,Infinity\_I1,Infinity\_I1,1858MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Singtech,Infinity\_I\_Mix,Infinity\_I\_Mix,1877MB,Phone,Mediatek MT6737,1280x720,320,armeabi-v7a

Singtech,Q3,Q3,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Singtech,Q7,Q7,2843MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Sirin,LABS SOLARIN,solarin,3698MB,Phone,Qualcomm MSM8994,1440x2560,560,arm64-v8a

SK Broadband,B tv smart,BHX-S100,,Set top box,Marvell ARMADA 1500 Plus,1920x1080,213,armeabi-v7a

SK Broadband,B tv smart,BKO-S200,,Set top box,Marvell BG2CT,1280x720,213,armeabi-v7a

SK Telesys,WA978,u978e\_1,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a



SK Telesys,WA966,u966e\_2,,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

SK Telesys,Ice-Phone Forever,z262\_wvga\_mge,978MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

SK Telesys,K2401,K2401,470MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

SK Telesys,EG68BE,EG668BE,,Phone,Qualcomm MSM8x10,540x960,240,armeabi-v7a

SK Telesys,EG978TW,EG978TW,1024MB,Phone,Qualcomm MSM8x10,540x960,240,armeabi-v7a

SK Telesys,EG980,eg980tw,1024MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Sky Devices,ELITE T57,Elite\_T57\_GT,877MB,Phone,Spreadtrum SC9832,480x960,240,armeabi-v7a

Sky Devices,PLATINUM 4.0,Platinum\_4\_0,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Sky Devices,PLATINUM 4.0,Platinum\_40,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Sky Devices,ELITE 5.0T,Elite\_5\_0T,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Sky Devices,PLATINUM A5,Platinum\_A5,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Sky Devices,ELITE 4T,Elite\_4T\_HN,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Sky Devices,ELITE 4T,Elite\_4T\_GT,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Sky Devices,Elite A55,Elite\_A55,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Sky Devices,ELITE 45T,Elite\_45T\_GT,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Sky Devices,PLATINUM M4,Platinum\_M4\_SV,925MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Sky Devices,SKY\_Pro\_III,SKY\_Pro\_III,949MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Sky Devices,PLATINUM 5.0M,Platinum\_5\_0M,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Sky Devices,ELITE 5T,Elite\_5T\_SV,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Sky Devices,Elite 5T,Elite\_5T\_GT,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Sky Devices,SKY 5.0Pro II,SKY\_50Pro\_II,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Sky Devices,PLATINUM A57,Platinum\_A57\_OP,902MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Sky Devices,SKY 5.0LM,SKY\_50LM,907MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Sky Devices,PLATINUM 4.0+,Platinum\_4\_0Plus,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Sky Devices,ELITE 4.0S,Elite\_4\_0S\_HN\_Tigo,878MB,Phone,Spreadtrum SC9830A,480x800,240,armeabi-v7a

Sky Devices,ELITE 4.0S,Elite\_4\_0S\_GT\_Tigo,878MB,Phone,Spreadtrum SC9830A,480x800,240,armeabi-v7a

Sky Devices,SKY 55M,SKY\_55M,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Sky Devices,Fuego 4.0T,Fuego\_4\_0T\_EC,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Smailo,Smailo 2GO,Smailo\_2GO,1922MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

Smart,Coral 4,Coral\_4,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Smart,FW503KH,FW503KH,908MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Smart,Max,Max,874MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

Smart,Grand,Grand,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Smart,Notrino,Notrino,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Smart,Slide Lite,Slide\_Lite,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Smart,Advance Pro,Advance\_Pro,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Smartab,STJR76,STJR76,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Smartab,ST1009X,ST1009X,959MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a

Smartab,ST7150,ST7150,983MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Smartab,SRF79,SRF79,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Smartab,STJR700,STJR700,879MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Smartex,SMARTEX\_M512,M512,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Smartfren,AndromaxNC36B1H,NC36B1H,403MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

Smartfren,A16C3H,A16C3H,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Smartfren,B16C2G,MSM8909QC,2048MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Smartfren,G36C1G,HS8916QC,1024MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Smartfren,NEWAD688G,NEWAD688G,512MB,Phone,Qualcomm MSM8x10,480x800,240,armeabi-v7a

Smartfren,G36C1H,G36C1H,894-896MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Smartfren,B16C2H,B16C2H,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Smartfren,Andromax AD682H,AD682H,1024MB,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

Smartfren,EG680,eg680,,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Smartfren,A26C4H,A26C4H,1915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Smartfren,B26D2H,B26D2H,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Smartfren,NC36B1G,HS8610QC,512MB,Phone,Qualcomm MSM8x10,800x480,240,armeabi-v7a

Smartfren,C2LEAD688G,C2LEAD688G,512MB,Phone,Qualcomm MSM8x10,800x480,240,armeabi-v7a

Smartfren,AD688G,AD688G,512MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

Smartfren,AD689G,AD689G,1024MB,Phone,Qualcomm MSM8x10,540x960,240,armeabi-v7a

Smartron,tphone,rimo01a,3735MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Smartron,Srtphone,rimo02a,3609MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Smartron,tphone P,P840F12,2823MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

SMT\_LW,X450,X450,877MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

SMT\_TSC,BLAZE X500,BLAZE\_X500,964MB,Phone,Mediatek MT6580,480x854,213,armeabi-v7a

Soda,soda,soda\_SW17W16,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Soda,E1,soda\_CSW1702,1830MB,Phone,Mediatek MT6739CW,720x1280,320,arm64-v8a

Solone,W1450,W1450,1881MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Solone,E1457,E1457,1800MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Solone,W1452,W1452,1802MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Sonimtech,XP6,XP6700,,Phone,Qualcomm MSM8926,320x432,160,armeabi-v7a

Sonimtech,XP7705,XP7705,845-870MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

Sonimtech,Ex-Handy 09,XP6700Z1,,Phone,Qualcomm MSM8926,320x432,160,armeabi-v7a

Sonimtech,XP8,XP8800,3747MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sonimtech,Smart-Ex 01,XP7700Z1,846-870MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

Sonimtech,XP7,XP7700,846-870MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

Sony,Xperia XA Ultra,F3213,2836-2854MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Sony,Xperia XA Ultra,F3211,2836-2854MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Sony,Xperia XA Ultra,F3216,2836-2854MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Sony,Xperia XA Ultra,F3212,2836-2854MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Sony,Xperia XA Ultra,F3215,2836-2854MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Sony,Xperia Z5 Premium Dual,E6833,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperiaâ„¢ C4,E5353,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperiaâ„¢ C4,E5303,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperiaâ„¢ C4,E5306,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperia T2 Ultra dual,D5322,864-890MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi-v7a

Sony,Xperia T2 Ultra,D5303,830-872MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi-v7a

Sony,Xperia T2 Ultra,D5316,830-872MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi-v7a

Sony,Xperia T2 Ultra,D5306,830-872MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi-v7a

Sony,Xperia T2 Ultra,D5316N,829MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi-v7a

Sony,Xperia XA1 Ultra,G3221,3806-3846MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia XA1 Ultra,G3212,3806-3846MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia XA1 Ultra,G3226,3806-3846MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia XA1 Ultra,G3223,3806-3846MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia Z5 dual,E6683,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z5 dual,E6633,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia XA2 Ultra,H4233,3738MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia XA2 Ultra,H3223,3737MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia XA2 Ultra,H4213,3737MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia XA2 Ultra,H3213,3738MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia E5,F3311,1417MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Sony,Xperia E5,F3313,1417MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Sony,Xperia SP,C5306,766-839MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Sony,Xperia SP,C5303,766-839MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Sony,Xperia SP,M35h,839MB,Phone,Qualcomm MSM8230AB,720x1080,320,armeabi-v7a

Sony,Xperia SP,M35t,764MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Sony,Xperia SP,C5302,766-839MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Sony,Xperia E3 Dual,D2212,880MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Sony,Xperiaâ„¢ M4 Aqua Dual,E2333,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Sony,Xperiaâ„¢ M4 Aqua Dual,E2312,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Sony,Xperiaâ„¢ M4 Aqua Dual,E2363,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Sony,Xperiaâ„¢ E4,E2105,805MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Sony,Xperiaâ„¢ E4,E2104,805MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Sony,Xperia M2,D2306,840-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sony,Xperia M2,D2305,858-882MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sony,Xperia M2,D2303,840-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sony,Xperia L,C2105,,Phone,Qualcomm MSM8230,480x854,240,armeabi-v7a

Sony,Xperia L,C2104,785-840MB,Phone,Qualcomm MSM8230,480x854,240,armeabi-v7a

Sony,Xperia ZL,C6506,1795-1839MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia ZL,C6503,1795MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia ZL,C6502,1795-1839MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia ZL,L35h,1796-1839MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia T,LT30p,847MB,Phone,Qualcomm MSM8260A,720x1280,320,armeabi-v7a

Sony,Xperia T,LT30a,847MB,Phone,Qualcomm MSM8260A,720x1280,320,armeabi-v7a

Sony,Xperia A2,SO-04F,1703MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi-v7a

Sony,Xperia Z2a,D6563,2778-2789MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Sony,Xperia X Performance,SOV33,2772-2773MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia X Performance,F8132,2772-2773MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia X Performance,SO-04H,2772-2773MB,Phone,Qualcomm MSM8996,1080x1920

Sony,Xperia X Performance,F8131,2756-2761MB,Phone,Qualcomm MSM8996,1080x1920

Sony,Xperia X Performance,502SO,2773MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia E3,D2206,846MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Sony,Xperia E3,D2243,846MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Sony,Xperia E3,D2202,880MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Sony,Xperia E3,D2203,846MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Sony,NW-ZX2,icx1265,685MB,Phone,TI OMAP4430,480x854,240,armeabi-v7a

Sony,Xperia Z3 Compact,D5833,1732-1775MB,Phone,Qualcomm  
MSM8974AC,720x1280,320,armeabi-v7a

Sony,Xperia Z3 Compact,aries,1775MB,Phone,Qualcomm  
MSM8974AC,720x1280,320,armeabi-v7a

Sony,Xperia Z3 Compact,SO-02G,1732-1774MB,Phone,Qualcomm  
MSM8974AC,720x1280,320,armeabi-v7a

Sony,Xperia Z3 Compact,D5803,1762-1775MB,Phone,Qualcomm  
MSM8974AC,720x1280,320,armeabi-v7a

Sony,Xperia Z3,leo,2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Sony,Xperia Z3,D6616,2748-2779MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-  
v7a

Sony,Xperia Z3,SOL26,2748-2787MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-  
v7a

Sony,Xperia Z3,D6643,2748-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-  
v7a

Sony,Xperia Z3,D6653,2778-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-  
v7a

Sony,Xperia Z3,D6603,2778-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-  
v7a

Sony,Xperia Z3,SO-01G,2748-2787MB,Phone,Qualcomm  
MSM8974AC,1080x1920,480,armeabi-v7a

Sony,Xperia Z3,D6646,2787-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-  
v7a

Sony,Xperia Z3,401SO,2748-2787MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Sony,Xperia L2,H4311,2901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Sony,Xperia L2,H4331,2901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Sony,Xperia L2,H3321,2901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Sony,Xperia L2,H3311,2901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Sony,Xperia Z3+ ,E6553,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z1,C6903,1695-1738MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,C6902,1695-1738MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,C6906,1695-1738MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,L39h,1695MB,Phone,Qualcomm MSM8974,1280x1920,480,armeabi-v7a

Sony,Xperia Z1,C6943,1695-1738MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,C6916,1695-1726MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,L39u,1750MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,L39t,1750MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,SOL23,1695-1751MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia Z1,SO-01F,1695-1750MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

Sony,Xperia M5,E5653,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Sony,Xperia M5,E5603,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Sony,Xperia M5,E5606,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Sony,Xperia Z5 Premium,E6883,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z5 Premium,SO-03H,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z5 Premium,E6853,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia M5 Dual,E5633,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Sony,Xperia M5 Dual,E5663,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Sony,Xperia M5 Dual,E5643,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Sony,Xperia M2 Dual,D2302,858-882MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sony,Xperia Z4,402SO,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z4,SOV31,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z4,SO-03G,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,BRAVIA Smart Stick,NSZGU1,579MB,,Marvell ARMADA 1500 Plus,1280x720

Sony,Xperia E4g Dual,E2043,896MB,Phone,Mediatek MT6732,540x960,240,armeabi-v7a

Sony,Xperia E4g Dual,E2033,896MB,Phone,Mediatek MT6732,540x960,240,armeabi-v7a

Sony,Xperia TX,LT29i,847MB,Phone,Qualcomm MSM8260,720x1280,320,armeabi-v7a

Sony,Xperia A,SO-04E,1825-1826MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

Sony,Xperia Z3v,D6708,2778-2788MB,Phone,Qualcomm  
MSM8974AC,1080x1920,480,armeabi-v7a

Sony,Xperia XZs,G8231,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZs,G8232,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZs,602SO,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZs,SOV35,3774-3775MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZs,SO-03J,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia Tablet Z,SGP351,1793-1810MB,Tablet,Qualcomm  
APQ8064,1920x1200,240,armeabi-v7a

Sony,Xperia Tablet Z,SGP321,1793-1813MB,Tablet,Qualcomm  
APQ8064,1920x1200,240,armeabi-v7a

Sony,Xperia Tablet Z,SGP311,1776MB,Tablet,Qualcomm APQ8064,1920x1200,240,armeabi-v7a

Sony,Xperia Tablet Z,SGP312,1776-1818MB,Tablet,Qualcomm  
APQ8064,1920x1200,240,armeabi-v7a

Sony,Xperia Z3 Dual,D6633,2778-2788MB,Phone,Qualcomm  
MSM8974AC,1080x1920,480,armeabi-v7a

Sony,Xperia Z3 Dual,D6683,2779-2787MB,Phone,Qualcomm  
MSM8974AC,1080x1920,480,armeabi-v7a

Sony,Xperia C3,D2533,829-872MB,Phone,Qualcomm MSM8926,720x1280,240,armeabi-v7a

Sony,Xperia Z Ultra,C6802,1695-1801MB,Phone,Qualcomm MSM8974,1080x1824



Sony,Xperia Z Ultra,C6833,911-1801MB,Phone,Qualcomm MSM8974,1080x1920,320,armeabi-v7a

Sony,Xperia Z Ultra,C6843,1695-1805MB,Phone,Qualcomm MSM8974,1080x1920,320,armeabi-v7a

Sony,Xperia Z Ultra,XL39h,,Phone,Qualcomm MSM8974,1280x1920,320,armeabi-v7a

Sony,Xperia Z Ultra,SOL24,1695-1801MB,Phone,Qualcomm MSM8974,1080x1824

Sony,Xperia Z Ultra,SGP412,1739-1795MB,Phone,Qualcomm MSM8974,1080x1824

Sony,Smartphone Z Ultra Google Play edition,C6806,1695-1801MB,Phone,Qualcomm MSM8974,1080x1920,320

Sony,Xperia M2 Aqua,D2406,843-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sony,Xperia M2 Aqua,D2403,843-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi-v7a

Sony,Xperia L1,G3312,1893MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Sony,Xperia L1,G3311,1893MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Sony,Xperia L1,G3313,1893MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Sony,Xperia Z3+ Dual ,E6533,2815-2821MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia XZ Premium,SO-04J,3730-3732MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia XZ Premium,G8142,3730-3735MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia XZ Premium,G8141,3730-3735MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZ Premium,G8188,3730-3733MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia Z1f,SO-02F,1703-1758MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi-v7a

Sony,Xperiaâ„¸ C4 Dual,E5333,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperiaâ„¸ C4 Dual,E5363,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperiaâ„¸ C4 Dual,E5343,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperia XZ,SO-01J,2772-2775MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZ,601SO,2773-2775MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZ,F8332,2759-2773MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZ,F8331,2772-2775MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia XZ,SOV34,2772-2775MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Sony,Xperia V,LT25i,847MB,Phone,Qualcomm MSM8260,720x1280,320,armeabi-v7a

Sony,Xperia C5 Ultra,E5506,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperia C5 Ultra,E5553,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperia M dual,C2004,804-840MB,Phone,Qualcomm MSM8226,480x854,240,armeabi-v7a

Sony,Xperia M dual,C2005,840MB,Phone,Qualcomm MSM8227,480x854,240,armeabi-v7a

Sony,Xperia XA1 Plus,G3426,3806-3831MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia XA1 Plus,G3421,3806-3831MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia XA1 Plus,G3423,2798-2823MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia XA1 Plus,G3412,3806-3831MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia XA1 Plus,G3416,3806-3831MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Sony,Xperia C,C2305,973MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Sony,Xperia A4,SO-04G,1771-1774MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi-v7a

Sony,Xperia C5 Ultra Dual,E5533,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperia C5 Ultra Dual,E5563,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Sony,Xperiaâ„¢ E4 Dual,E2115,805MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Sony,Xperiaâ„¢ E4 Dual,E2124,805MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Sony,Xperia Z,C6603,1795-1815MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia Z,C6602,1795-1839MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia Z,C6606,1795-1815MB,Phone,Qualcomm APQ8064,1080x1776

Sony,Xperia Z,SO-02E,1795MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia Z,L36h,1006MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia Z,C6616,1795-1815MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

Sony,Xperia XZ1,701SO,3730MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia XZ1,G8343,3730MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia XZ1,G8341,3730MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia XZ1,SOV36,3730MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia XZ1,SO-01K,3730MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia XZ1,G8342,3730MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a

Sony,Xperia Z1 Compact,D5503,1703-1738MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi-v7a

Sony,Xperia Z1 Compact,M51w,1703MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi-v7a

Sony,Xperia Z2,D6503,2778-2789MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Sony,Xperia Z2,D6543,2778-2789MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Sony,Xperia Z2,D6502,2778-2789MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Sony,Xperia Z2,SO-03F,2778-2787MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

Sony,Xperia Hello,G1209,2849MB,,Qualcomm APQ8056,720x1280,320,arm64-v8a

Sony,Xperia XA1,G3121,2814-2853MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

Sony,Xperia XA1,G3116,2814-2853MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

Sony,Xperia XA1,G3125,2814-2853MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

Sony,Xperia XA1,G3112,2814-2853MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

Sony,Xperia XA1,G3123,2814-2853MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a

Sony,Xperia XA2,H4113,2736MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia XA2,H4133,2736MB,Phone,Qualcomm SDM630,1920x1080,480,arm64-v8a

Sony,Xperia XA2,H3123,2736MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia XA2,H3133,2736MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia XA2,H3113,2736MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a

Sony,Xperia Touch,G1109,2849MB,,Qualcomm APQ8056,1366x768,160,arm64-v8a

Sony,Xperia E1 dual,D2114,422-423MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

Sony,Xperia E1 dual,D2104,422-423MB,Phone,Qualcomm MSM8209,480x800,240,armeabi-v7a

Sony,Xperia E1 dual,D2105,422-423MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

Sony,Xperia E1,D2005,422-423MB,Phone,Qualcomm MSM8210,480x800

Sony,Xperia E1,D2004,422-423MB,Phone,Qualcomm MSM8210,480x800

Sony,Xperia X,F5122,2849MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a

Sony,Xperia X,suzu,2849MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a

Sony,Xperia X,F5121,2849MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a

Sony,Xperia R1,G2199,1874-1875MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Sony,SmartWatch 3,tetra,449MB,Wearable,Broadcom BCM23550,320x320,240

Sony,Xperia XZ2 Compact,H8324,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2 Compact,SO-05K,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2 Compact,H8314,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia M,C1905,804-840MB,Phone,Qualcomm MSM8227,480x854,240,armeabi-v7a

Sony,Xperia M,C1904,804-840MB,Phone,Qualcomm MSM8227,480x854,240,armeabi-v7a

Sony,Xperia J1 Compact,D5788,1703MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi-v7a

Sony,Xperia XA,F3115,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Sony,Xperia XA,F3112,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Sony,Xperia XA,F3116,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Sony,Xperia XA,F3113,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Sony,Xperia XA,F3111,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a

Sony,Xperia T3,D5103,842MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Sony,Xperia T3,D5102,859MB,Phone,Qualcomm MSM8228,720x1280,320,armeabi-v7a

Sony,Xperia T3,D5106,857MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

Sony,Xperia Z5,SO-01H,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z5,SOV32,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z5,E6653,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z5,E6603,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia Z5,501SO,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Sony,Xperia XZ2,H8216,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2,H8266,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2,H8276,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2,H8296,5673MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2,SOV37,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2,SO-03K,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia XZ2,702SO,3675MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a

Sony,Xperia Z4 Tablet,SO-05G,2799-2805MB,Tablet,Qualcomm  
MSM8994,2560x1600,320,arm64-v8a

Sony,Xperia Z4 Tablet,SOT31,2799-2805MB,Tablet,Qualcomm  
MSM8994,2560x1600,320,arm64-v8a

Sony,Xperia Z4 Tablet,SGP712,2799-2805MB,Tablet,Qualcomm  
APQ8094,2560x1600,320,arm64-v8a

Sony,Xperia Z4 Tablet,SGP771,2799-2805MB,Tablet,Qualcomm  
MSM8994,2560x1600,320,arm64-v8a

Sony,Xperia X Compact,F5321,2849MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a

Sony,Xperia X Compact,SO-02J,2849MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a

Sony,Xperia Z4v,E6508,2803MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

Sony,Xperia ZL2,SOL25,2778-2787MB,Phone,Qualcomm  
MSM8974AB,1080x1920,480,armeabi-v7a

Sony,Xperia Z2 Tablet,SGP551,2776-2789MB,Tablet,Qualcomm  
MSM8974AB,1920x1200,240,armeabi-v7a

Sony,Xperia Z2 Tablet,SGP521,2776-2789MB,Tablet,Qualcomm  
MSM8974AB,1920x1200,240,armeabi-v7a

Sony,Xperia Z2 Tablet,SGP561,2776-2789MB,Tablet,Qualcomm  
MSM8974AB,1920x1200,240,armeabi-v7a

Sony,Xperia Z2 Tablet,SO-05F,2776-2787MB,Tablet,Qualcomm  
MSM8974AB,1920x1200,240,armeabi-v7a

Sony,Xperia Z2 Tablet,SGP512,2776-2789MB,Tablet,Qualcomm  
APQ8074AB,1920x1200,240,armeabi-v7a

Sony,Xperia Z2 Tablet,SGP511,2776-2789MB,Tablet,Qualcomm  
APQ8074AB,1920x1200,240,armeabi-v7a

Sony,Xperia Z2 Tablet,SOT21,2776-2787MB,Tablet,Qualcomm  
MSM8974AB,1920x1200,240,armeabi-v7a

Sony,Xperia Z3 Tablet Compact,SGP621,2746-2788MB,Tablet,Qualcomm  
MSM8974,1920x1200,320,armeabi-v7a

Sony,Xperia Z3 Tablet Compact,SGP612,2746-2788MB,Tablet,Qualcomm  
MSM8974,1920x1200,320,armeabi-v7a

Sony,Xperia Z3 Tablet Compact,SGP611,2746-2788MB,Tablet,Qualcomm  
MSM8974,1920x1200,320,armeabi-v7a

Sony,Xperia Z3 Tablet Compact,SGP641,2746-2788MB,Tablet,Qualcomm  
MSM8974,1920x1200,320,armeabi-v7a

Sony,Xperia C3 Dual,D2502,829-872MB,Phone,Qualcomm MSM8926,720x1280,240,armeabi-  
v7a

Sony,Xperiaâ„¢ M4 Aqua,E2303,1809-1810MB,Phone,Qualcomm  
MSM8939,720x1280,320,arm64-v8a

Sony,Xperiaâ„¢ M4 Aqua,E2306,1809-1810MB,Phone,Qualcomm  
MSM8939,720x1280,320,arm64-v8a

Sony,Xperiaâ„¢ M4 Aqua,E2353,1809-1810MB,Phone,Qualcomm  
MSM8939,720x1290,320,arm64-v8a

Sony,Xperiaâ„¢ E4g,E2003,896MB,Phone,Mediatek MT6732,540x960,240,armeabi-v7a

Sony,Xperiaâ„¢ E4g,E2006,896MB,Phone,Mediatek MT6732,540x960,240,armeabi-v7a

Sony,Xperia E4g,E2053,896MB,Phone,Mediatek MT6732,540x960,240,armeabi-v7a

Sony,Xperia XZ1 Compact,G8441,3730MB,Phone,Qualcomm MSM8998,720x1280,320,arm64-  
v8a

Sony,Xperia XZ1 Compact,SO-02K,3730MB,Phone,Qualcomm MSM8998,720x1280,320,arm64-  
v8a

Sony,Xperia R1 Plus,G2299,2879-2880MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-  
v8a

Sony,Xperia Z5 Compact,SO-02H,1812MB,Phone,Qualcomm MSM8994,720x1280,320,arm64-  
v8a

Sony,Xperia Z5 Compact,E5803,1812MB,Phone,Qualcomm MSM8994,720x1280,320,arm64-  
v8a

Sony,Xperia Z5 Compact,E5823,1812MB,Phone,Qualcomm MSM8994,720x1280,320,arm64-  
v8a

Sony Ericsson,Xperia Z1,C6903,1751MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-  
v7a

Sony Ericsson,Xperia Z1,C6906,1751MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-  
v7a

Sony Ericsson,Xperia Z1,C6943,1751MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-  
v7a

Sony Ericsson,Xperia UL,SOL22,1812-1813MB,Phone,Qualcomm  
APQ8064,1080x1920,480,armeabi-v7a

Sony Ericsson,Xperia Z ,SO-02E,1812-1837MB,Phone,Qualcomm  
APQ8064,1080x1920,480,armeabi-v7a

Sony Ericsson,Xperia C,S39h,971MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Sophix\_Digix,TAB-750\_G,TAB-750\_G,1855MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

SOSMART,T5,SOSMART\_T5,,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Sourcing Creation,Wooze I 5.5 Gris,Wooze\_I55,927MB,Phone,Mediatek  
MT6735P,720x1280,320,armeabi-v7a

Sourcing Creation,webpad\_7005,MB709Q5,495MB,Tablet,Allwinner  
A33,1024x600,160,armeabi-v7a

Sourcing Creation,Smart TAB 1005,M16Q1C,967MB,Tablet,Mediatek  
MT8163,800x1280,160,arm64-v8a

Sourcing Creation,Smart' Tab 1006,M16Q1A,1960MB,Tablet,Mediatek  
MT8163,1920x1200,213,arm64-v8a

Sourcing Creation,ST1003S,T1882R,1024MB,Tablet,Rockchip RK3188,1280x800,160,armeabi-v7a

Sourcing Creation,sp401,sp401,,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Sourcing Creation,SP402,SP402,926MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Sourcing Creation,Wooze I 5,Wooze\_I5,927MB,Phone,Mediatek  
MT6735P,720x1280,320,armeabi-v7a

Sourcing Creation,Wooze L,Wooze\_L,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Sourcing Creation,Web'Pad\_1002\_02,Webpad\_1002\_02,1003MB,Tablet,Allwinner  
A33,1024x600,160,armeabi-v7a

Sourcing Creation,WoozeI45,WoozeI45,934MB,Phone,Mediatek  
MT6735M,480x854,240,armeabi-v7a

Sourcing Creation,Wooze XL,Wooze\_XL,1883MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Sourcing Creation,Connect551,Connect551,879MB,Phone,Qualcomm  
MSM8916,540x960,240,armeabi-v7a

Sourcing Creation,SmartTab\_8004,T814,887MB,Tablet,Intel Z3735G,1280x800,160,x86

Sourcing Creation,Connect502,Connect502,879MB,Phone,Mediatek  
MT6582,480x854,240,armeabi-v7a

Sourcing Creation,Connect502,MT502,453MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Sourcing Creation,Connect 451,Connect451,456MB,Phone,Mediatek  
MTK6582M,480x854,240,armeabi-v7a

Sourcing Creation,Webpad7006,ES721,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Sourcing Creation,Connect 504,Q9,953MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Sourcing Creation,Key'TAB 1001,MB979T9,1886MB,Tablet,Intel Z3735F,1536x2048,320,x86

Sourcing Creation,Smart Tab 1004XS,SmartTab\_1004\_XS,2018MB,Tablet,Allwinner A83T,1920x1200,240,armeabi-v7a

Southern Telecom,Polaroid L10/P1000,L10,973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi-v7a

Southern Telecom,Polaroid P700/A700,P700,,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Southern Telecom,A500,Polaroid\_Phone,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Southern Telecom,A600,A600,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Southern Telecom,Polaroid Power P600,P600,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Southern Telecom,P909,P909,,Tablet,Rockchip RK3126,600x1024,160,armeabi-v7a

Southern Telecom,Polaroid Snap S55,S55,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Southern Telecom,Polaroid Snap S50,S50,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Southern Telecom,A5,A5,458MB,Phone,Mediatek MT8312,480x854,240,armeabi-v7a

Southern Telecom,Smartab ST7,ST7,476MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Southern Telecom,Polaroid M11,M11,,Tablet,Mediatek MT8163,768x1368,120,arm64-v8a

Southern Telecom,Nook Tablet 7â€•,st16c7bnn,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Southern Telecom,Polaroid Snap S60,S60,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Southern Telecom,Smartab ST10,ST10,982MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Southern Telecom,a4,a4,468MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Southern Telecom,ST706,P709,491MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Southern Telecom,Emerson EM756,EM756,492MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Southern Telecom,A400,A400,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a



Southern Telecom,M11H/Q1100,M11H,968MB,Tablet,Mediatek  
MT8163,1368x768,160,arm64-v8a

Southern Telecom,PDT9000,PDT9000,972MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a

Southern Telecom,P7100,P7100,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Southern Telecom,Streamachine,X13,1998MB,Tablet,Rockchip RK3368,1920x1080,240,arm64-v8a

Southern Telecom,ST13,ST13,2048MB,Tablet,Rockchip RK3188,1920x1080,240,armeabi-v7a

Southern Telecom,A1000/P1003/P1010,A1000,965MB,Tablet,Rockchip  
RK3126,1024x600,160,armeabi-v7a

Southern Telecom,Polaroid P902/A900,P902,999MB,Tablet,Rockchip  
RK3126,1024x600,160,armeabi-v7a

SPC Mobile,L52 PRO,L52\_Pro,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

SPC Mobile,S19,S19,914MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

SPC Mobile,L54,L54,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

SPC Mobile,L53,L53,1817MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

SPC Mobile,L51 BLITZ,L51,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

SPC Mobile,L60,SPC\_L60,861MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

SPC Mobile,L52F,L52F,877MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

SPC Mobile,L51 PRO,L51\_Pro,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

SPC Mobile,L50,SPC\_L50,873MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

SPC Mobile,X1,SPC\_X1,861MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

SPC Mobile,L52 STEEL+,L52,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Spectralink,8744,thor\_6dq,1002MB,Phone,Freescale i.MX6D,480x800,213,armeabi-v7a

SpectraPrecision,Ranger 8 Handheld,pelican\_wifi,3816MB,Tablet,Intel  
Z3745,1280x800,213,x86\_64

SpectraPrecision,Ranger 8 Handheld,pelican,3816MB,Tablet,Intel Z3745,1280x800,213,x86\_64

SpectraPrecision,Ranger 5 Handheld,workhorse\_wifi,3816MB,Phone,Intel  
Z3745,720x1280,320,x86\_64

SpectraPrecision,Spectra Ranger 5 ,workhorse,,Tablet,Intel Z3745,720x1280,320,x86\_64

Speedmind,Pr6145,Pr6145,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Spice,Smart Flo Mi-449,hongyu72\_wet\_jb3,470MB,Phone,Mediatek  
MT6572M,480x854,240,armeabi-v7a

Spice,Smart Flo Mi-449,SpiceMi449,478MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Spice,Dream Uno,Mi-498\_sprout,963-965MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

Spice,F301,Spice\_F301,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Spice,F302,Spice\_F302,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Spice,Stellar Mi-506,SpiceMi506,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Spice,Xlife-Proton 5 pro,Spice,457-963MB,Phone,Spreadtrum SC7731,480x800

Spice,F305,Spice-F305,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Spice,V801,Spice\_V801,2899MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Spice,K601,Spice\_K601,1890MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Sprint,HTC Bolt,htc\_acawhl,2723MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a

Sprint,Slate 8 Tablet,NKS\_AQT80,912MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi-v7a

Sprint,AQT100,NKJ\_AQT100,912MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi-v7a

Sprint,AQT82,NKSA\_AQT82,1914MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi-v7a

Starlight,STAR\_MIX,STAR\_MIX,6144MB,Phone,Mediatek MT6737,1080x2160,480,arm64-v8a

Starlight,Future,Future,1024MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Starlight,I STAR PLUS,I\_STAR\_PLUS,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Starlight,UMI\_G,UMI\_G,919MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Starlight,Starplus 7,STARPLUS7,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Starlight,Madrid,Madrid,896MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

StarMobile,UP Prime,UP\_Prime,900MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

StarMobile,UP Groove,UP\_Groove,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

StarMobile,UP Xtreme,UP\_Xtreme,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

StarMobile,UP Selfie,UP\_Selfie,2872MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

STF Mobile,AERIAL,STFAERIAL,1913MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

STF Mobile,IO,IO,965MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

STF Mobile,HK-914581,HK-914581,914MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

STF Mobile,Joy Pro,Joy\_Pro,965MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

STF Mobile,Fractal,Fractal,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

STF Mobile,NATIVO,NATIVO,2818MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

STF Mobile,Origins Pro,Origins\_Pro,965MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

STF Mobile,STF-BLOCK,Block,965MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

STF Mobile,DUO,DUO,2871MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

STF Mobile,AERIAL PLUS,AERIAL,2048MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

STIP,MS9,MS9,1858MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

STK(Santok),STK EVO,STK\_EVO\_US,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

STK(Santok),Sync 5e,STK\_Sync\_5e,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

STK(Santok),Storm 3,W230,953MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

STK(Santok),SYNC 5C,STK\_Sync\_5c,953MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

STK(Santok),STK Ace Plus,Ace\_Plus,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

STK(Santok),STK Ace Plus,STK\_Ace\_Plus,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

STK(Santok),Storm 2e Pluz,Storm\_2e\_Pluz,457MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

STK(Santok),STK Life 8,STK\_Life\_8,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

STK(Santok),Transporter 1,STK\_Transporter\_1,955MB,Phone,Mediatek MT8321,720x1280,320,armeabi-v7a

STK(Santok),STK Life 5,STK\_Life\_5,915MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

STK(Santok),STK Life 7 3G,Life\_7\_3G,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

STK(Santok),Sync 5z,STK\_Sync\_5z,457MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

STK(Santok),STK Life 7 4G,STK\_Life\_7\_4G,921MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

STK(Santok),Hero X,STK\_Hero\_X,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

STK(Santok),Storm 2e Plus,Storm\_2e\_Plus,457MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

STK(Santok),STK Life Plus S,STK\_Life\_Plus\_S,2934MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

STK(Santok),STK Life Plus S,Life\_Plus\_S,2934MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

STK(Santok),STK Hero Lite,Hero\_Lite,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

STK(Santok),STK Hero Lite,STK\_Hero\_Lite,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Storex,eZeeTab7D15-M,eZeeTab7D15-M,905MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Storex,eZeeTab10D12-S,eZeeTab10D12-S,751MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

Storex,eZee'Tab7Q11-M,Tab7Q11,1024MB,Tablet,Allwinner A31S,1024x600,160,armeabi-v7a

Storex,eZeeâ€™Tab7D14-S,STOREX7526,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Strawberry,ST9009,ST9009,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Stream,B2mini,B2mini,909MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Stream,SHARK,SHARK,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Stream,B1,B1,963MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Stream,Iron Pro,IRON\_Pro,2048MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

Stream,B3Pro,B3Pro,1907MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Stream,PERLA,PERLA,1855MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Stream,B2s,B2s,1855MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Sts-tottori,TAB-A03,TAB-A03,,Tablet,Marvell PXA1928,800x1280,160,arm64-v8a

Stylo,STYLO\_S61,STYLO\_S61,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Stylo,VS5502,VS5502,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Stylo,STYLOF1,STYLOF1,926MB,Phone,Spreadtrum SC8830,480x854,240,armeabi-v7a

Stylo,STYLO MAX,Stylo\_Max,951MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Stylo,S551,STYLO\_S551,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Stylus,Rida SP5003G LTE,Rida\_SP5003G\_LTE,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Stylus,Wintech,WIN4,964MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Stylus, Comet\_SP5002G, Comet\_SP5002G, 1855MB, Phone, Spreadtrum SC7731C, 480x854, 240, armeabi-v7a

Stylus, FUNDA, ETAB\_I1041G, 919MB, Tablet, Intel C3230, 1280x800, 160, x86

Stylus, FUNDA, ETAB\_I7041G, 926MB, Tablet, Intel C3230RK, 600x1024, 240, x86

Stylus, Symbol SP4002G, Symbol\_SP4002G, 925MB, Phone, Spreadtrum SC7731C, 480x800, 240, armeabi-v7a

Stylus, Sumo\_XL\_SP5501G\_LTE, Sumo\_XL\_SP5501G\_LTE, 927MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a

Stylus, IFS100, IFS100, 997MB, Tablet, Rockchip RK3126, 1024x600, 160, armeabi-v7a

Stylus, AT703, AT703, 998MB, Tablet, Rockchip RK3128, 600x1024, 160, armeabi-v7a

Stylus, Sumo SP5201G LTE, Sumo\_SP5201G\_LTE, 926MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a

Sugar, SUGAR C11, v12bns, 3610MB, Phone, Qualcomm MSM8937, 720x1440, 320, arm64-v8a

Sugar, SUGAR C12, SUGAR\_C12, 2875MB, Phone, Mediatek MT6739WW, 720x1440, 320, armeabi-v7a

Sugar, SUGAR S11, i9071ae, 3598MB, Phone, Qualcomm SDM450, 1080x2160, 480, arm64-v8a

Sugar, SUGAR Y12, p101bs, 2858MB, Phone, Qualcomm MSM8917, 720x1440, 320, arm64-v8a

Sugar, Sugar, s9121, 1967MB, Phone, Mediatek MT6589T, 1080x1920, 480, armeabi-v7a

sugar\_aums, QPOINT, QPI-1, 813MB,, Allwinner A20, 800x480, 120, armeabi-v7a

SUPERSONIC, SC\_4317BT, SC\_4317BT, 984MB, Tablet, Rockchip RK3126C, 600x1024, 160, armeabi-v7a

Supraim, AQ21, AQ21, 964MB, Phone, Mediatek MT6580M, 480x854, 213, armeabi-v7a

Supraim, SN10, SN10, 964MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi-v7a

Supraim, AYCON, AYCON, 877MB, Phone, Spreadtrum SC9832A, 720x1280, 320, armeabi-v7a

Surtab, SURTAB, SURTAB\_74G, 895MB, Tablet, Mediatek MT8735, 720x1280, 213, armeabi-v7a

Sweam, Sweam, sweam, 1800MB, Tablet, Qualcomm MSM8953, 720x1280, 240, arm64-v8a

Swipe, Razor, Swipe\_Razor, 876MB, Tablet, Spreadtrum SC9832, 600x1024, 160, armeabi-v7a

Swipe, Strike, Swipe\_Strike, 1888MB, Tablet, Spreadtrum SC9832, 600x1024, 160, armeabi-v7a

Swipe, Elite 4G, Elite\_4G, 877MB, Phone, Spreadtrum SC9832, 480x854, 240, armeabi-v7a

Swipe, Elite VR, Elite\_VR, 901MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a

Swisstone, swisstone SD 510, SD5103G, 904MB, Phone, Mediatek MT6580, 480x854, 240, armeabi-v7a

Swisstone, swisstone SD 530, SD5304G, 867MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a

Symphony,i25,Symphonyi25,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,R100,R100,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Symphony,i60,i60,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,V75m,V75m,1980MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Symphony,i100,i100,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Symphony,i10,i10,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,P6 PRO,P6\_PRO,2934MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Symphony,V110,V110,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Symphony,V120,V120,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Symphony,Roar A50,Roar\_A50\_sprout,963-965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Symphony,H58,H58,,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,H400,H400,1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Symphony,V100,V100,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Symphony,V85,V85,953MB,Phone,Spreadtrum SC7731,540x960,240,armeabi-v7a

Symphony,P8 PRO,P8\_PRO,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,Symphony\_Z9,Z9,2807MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Symphony,V65,V65,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Symphony,i10 plus,i10\_plus,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,SYMTAB25,SYMTAB25,1975MB,Tablet,Mediatek MT8312,600x1024,213,armeabi-v7a

Symphony,i90,i90,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Symphony,Z10,Z10,2860MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Symphony,H300,H300,1971MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Symphony,INOVA,INOVA,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Symphony,roarV95,roarV95,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Symphony,V47,V47,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Symphony,R30,R30,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,ZVIII,ZVIII,2884MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Symphony,P9,P9,2907MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Symphony,Roar\_V78,Roar\_V78,924MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Symphony,R20,R20,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,V34,V34,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Symphony,P7,Symphony\_P7,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,i50,i50,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,P9+,P9\_Plus,2893MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Symphony,V96,V96,948MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Symphony,V130,V130,924MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Symphony,i20,i20,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Symphony,V75,V75,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Symphony,P11,P11,2867MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

Symphony,ZVII,ZVII,2916MB,Phone,Mediatek MT6753,1920x1080,480,arm64-v8a

Symphony,V44,V44,441MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Symphony,SYMTAB60,SYMTAB60,1970MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Symphony,P7 Pro,P7\_PRO,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Symphony,roar\_V150,roar\_V150,861MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

T-Mobile,Telekom\_Puls,T-Tab,973MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

TA71CA5\_JP,"JP SA COUTO, S.A. \_MG070A2T",TA71CA5\_1,965MB,Tablet,Intel Z2520,600x1024,160,x86

TAG Heuer,Connected,glacier,934-941MB,Wearable,Intel Z3520,360x360,240,x86,22

TAG Heuer,Connected Modular 41,spectralite,943-952MB,Wearable,Intel Z3520,390x390,320,x86,25

TAG Heuer,Connected Modular 45,anthracite,440-444MB,Wearable,Intel Z3520,400x400,280,x86,25

TaiwanMobile,A6S,A6S,966MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

TaiwanMobile,Amazing\_A35,Amazing\_A35,1949MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

TaiwanMobile,A5C,A5C,978MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TaiwanMobile,Amazing X3,TX3,1869MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi-v7a

TaiwanMobile,Amazing\_A32,Amazing\_A32,870MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Takara,MID 107,MID107,512MB,Tablet,Allwinner A33,800x480,120,armeabi-v7a

Takara,MID210,MID210,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Tambo,TA-2,TA-2,877MB,Phone,Spreadtrum SC9832,480x854,213,armeabi-v7a

Tambo,TA-3,TA-3,868MB,Phone,Mediatek MT6737,480x960,240,armeabi-v7a

Tambo,TA-4,TA-4,1877MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Tanoshi,TTBKB10-01,TTBKB10-01,1956MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

TCL,L55E6700UDS,movo\_la,787MB,TV,MStar MSD1369,1920x1080,320,armeabi-v7a

TCL,LE50UHDE5692G,movo,835MB,TV,MStar MSD6359,3840x2160,320,armeabi-v7a

TCT (Alcatel),5070D,P3-5\_4G,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

TCT (Alcatel),A30,Mickey6RW,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),A30,MICKEY6US,1919MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),A3 10",Pixi5-10\_4G,1924MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

TCT (Alcatel),A7,ELSA6P,2835MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

TCT (Alcatel),5027B,Pixi445SPR,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),TCL S700,TCLS700,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TCT (Alcatel),Mirage,feijao,1408MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),ALCATEL PIXI 4 (5),PIXI4\_5\_4G,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 7040E,YARISXL,457-973MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

TCT (Alcatel),A460T,PIXI3\_4TF,449MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

TCT (Alcatel),POP2 (4),alto4\_8g,896MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

TCT (Alcatel),POP2 (4),alto4,896MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

TCT (Alcatel),TCL S700T,TCLS700T,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TCT (Alcatel),Soul 4,SOUL4,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

TCT (Alcatel),SOL PRIME,idol4s\_skt,3614MB,Phone,Qualcomm MSM8976,1440x2560,640,arm64-v8a

TCT (Alcatel),TCL S720,Cross55,941MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

TCT (Alcatel),A571VL,Pixi445TFVZW,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),IDOL 4S,idol4s,2846MB,Phone,Qualcomm MSM8976,2560x1440,640,arm64-v8a

TCT (Alcatel),TCL D40 DUAL,D40,459MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

TCT (Alcatel),9010X,Pixi3-10\_3G,960MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a



TCT (Alcatel),Alcatel\_7049D,Lion-5,1926-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

TCT (Alcatel),TCL 750,x1\_plus,2696MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

TCT (Alcatel),T2,HANDYT2,1843MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

TCT (Alcatel),TCL-P306C,Ford50,,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

TCT (Alcatel),ALCATEL 3C,A3A\_XL\_3G,924MB,Phone,Mediatek MT8321,720x1440,320,armeabi-v7a

TCT (Alcatel),A573VC,Pixi445EVDO,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),TCL J320T,IrisTD,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

TCT (Alcatel),6014X,Miata\_3G,909MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

TCT (Alcatel),4060W,Pixi445,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),Vodafone 985N,Vodafone985N,974MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 7024W,Rav4,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

TCT (Alcatel),POP 2 (5),alto5,896MB,Phone,Qualcomm MSM8916,480x854,213,armeabi-v7a

TCT (Alcatel),POP 2 (5),alto5\_premium,896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

TCT (Alcatel),8030B,HERO2PLUS,1955MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

TCT (Alcatel),8030B,HERO2,1954MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

TCT (Alcatel),Alcatel\_5044C,BUZZ6T4GCRICKET,1919MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),9007X,Pixi3-7\_4G\_EE,1913MB,Tablet,Qualcomm MSM8909,600x1024,160,armeabi-v7a

TCT (Alcatel),TCL\_Xess\_P17AA\_OS,Xess,2921MB,Tablet,Mediatek MT8783T,1920x1080,160,arm64-v8a

TCT (Alcatel),5049W,Mickey6TTMO,1815MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a

TCT (Alcatel),8063,Pixi4-7\_WIFI,980MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

TCT (Alcatel),5046S,Mickey6VZW,1919MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),ALCATEL ONETOUCH Flash Plus,CROSS2,1914MB,Phone,Mediatek MT6752,1080x1920,320,armeabi-v7a

TCT (Alcatel),PIXIâ„¸ç4,Pixi445CAN,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),\"POP 4 6\" 4G android\",POP4-6\_4G,1838MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

TCT (Alcatel),ONETOUCH PIXI3(7),pixi37,899MB,Tablet,Qualcomm MSM8909,600x1024,240,armeabi-v7a

TCT (Alcatel),Soul 4.5,SOUL45\_GSM,456MB,Phone,Mediatek MT6589M,480x854,240,armeabi-v7a

TCT (Alcatel),ONE TOUCH 6012X,California,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 6010X,Telsa,471MB,Phone,Mediatek MT6577,800x480,240,armeabi-v7a

TCT (Alcatel),9015W,Pixi4-7\_4G\_TMO,902MB,Tablet,Qualcomm MSM8909,600x1024,160,armeabi-v7a

TCT (Alcatel),ALCATEL 1T 10,U3A\_10\_WIFI,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

TCT (Alcatel),A520L,Alto4EVDO,900MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

TCT (Alcatel),ALCATEL\_ONETOUCH\_7053D,X1,1891MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

TCT (Alcatel),ALCATEL ONETOUCH Victory,7046T,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

TCT (Alcatel),U5 HD,BUZZ6E,904MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

TCT (Alcatel),I216A,PIXI7,456MB,Tablet,Mediatek MT8312,540x960,160,armeabi-v7a

TCT (Alcatel),4013M,Pixi3-4,461MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

TCT (Alcatel),8070,Pixi3-8\_WIFI,973MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

TCT (Alcatel),ALCATEL ONETOUCH POP 3 (5),PIXI3-5,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

TCT (Alcatel),5056D,POP455C,1914MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL 580,idol4\_mini,2798MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

TCT (Alcatel),ALCATEL ONE TOUCH 6030D,Diablo,472-980MB,Phone,Mediatek MT6577,540x960,240,armeabi-v7a

TCT (Alcatel),TCL P520L,Bora5\_CT,879MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

TCT (Alcatel),Pixo 7,PIXO7,478MB,Tablet,Mediatek MT8117M,540x960,160,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 6032,Alpha,970MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL J600T,Iris2TD,476MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TCT (Alcatel),TCL P360W,Focus5\_CU,879MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

TCT (Alcatel),7045Y,RIO5,974MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

TCT (Alcatel),PIXI 4 (5) ,Pixi4-5,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 5036A,YarisL\_GSM,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TCT (Alcatel),9024W,PIXI5-8\_4G\_TMO,1915MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi-v7a

TCT (Alcatel),alcatel PIXI 4 (5.5),PIXI4\_55\_3G,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

TCT (Alcatel),A846L,Alto5TF,890MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONETOUCH POP 3 (5.5),PIXI3-55,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

TCT (Alcatel),P360X,POP10,898MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

TCT (Alcatel),Alcatel9007T,Pixi3\_7\_4G,899MB,Tablet,Qualcomm MSM8909,600x1024,160,armeabi-v7a

TCT (Alcatel),Alcatel 1C,U5A\_PLUS\_3G,935MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

TCT (Alcatel),5042T,ALTO45TMO,906MB,Phone,Mediatek MT6732,540x960,240,armeabi-v7a

TCT (Alcatel),6044D,I1-5\_4G,1913MB,Phone,Qualcomm MSM8929,720x1280,320,armeabi-v7a

TCT (Alcatel),A577VL,Mickey6TFEVDO,901-1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),Alcatel\_5098O,Pixi4-64GMEX,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),IDOL 5S,IDOL5S,2849MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

TCT (Alcatel),ALCATEL ONE TOUCH 7047D,YARIS\_55,963-969MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

TCT (Alcatel),Alcatel Raven LTE,BUZZ6T4GTFUMTS,1915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),TCL J630T,Iris2PlusTD,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TCT (Alcatel),5051X,POP45,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),tbd,Mickey6TFUMTS,1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),ONE TOUCH 4033X,Yaris\_M\_GSM,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

TCT (Alcatel),4055J,U3,935MB,Phone,Mediatek MT6737M,480x800,240,armeabi-v7a

TCT (Alcatel),TCL LX,U50A\_PLUS\_TF,1891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

TCT (Alcatel),6060X,simba6\_global,2804MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

TCT (Alcatel),TCL S300T,TCLS300T,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

TCT (Alcatel),8053,Pixi3-7,978-983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

TCT (Alcatel),TCL J900,Camry2,,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

TCT (Alcatel),8079,Pixi3-10\_WiFi,973MB,Tablet,Mediatek MT8127,800x1280,213,armeabi-v7a

TCT (Alcatel),TCL P689L,POLO55,1920MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

TCT (Alcatel),Hero2C,Hero2C,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

TCT (Alcatel),Alcatel\_4060A,Pop445,903MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),TCL P301M,TCL\_P301M,470MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

TCT (Alcatel),POP 2,Alto45,907MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

TCT (Alcatel),9021A,Pop2-8\_4G\_Telus,865MB,Tablet,Qualcomm MSM8928,800x1280,213,armeabi-v7a

TCT (Alcatel),Go PLAY,alto5\_sporty,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

TCT (Alcatel),9015Q,PIXI4-7\_4G,932MB,Tablet,Mediatek MT8735,600x1024,160,armeabi-v7a

TCT (Alcatel),A464BG,Pixi3-35TF,454MB,Phone,Mediatek MT6582,320x480,160,armeabi-v7a

TCT (Alcatel),ALCATEL one touch J320,Iris,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

TCT (Alcatel),POP S3,RIO\_4G,1024MB,Phone,Qualcomm MSM8926,480x800,213,armeabi-v7a

TCT (Alcatel),POP S3,RIO4G\_TF,1024MB,Phone,Qualcomm MSM8926,480x800,213,armeabi-v7a

TCT (Alcatel),TCL P332U,TCL\_P332U,467MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

TCT (Alcatel),9025Q,POP4-7\_4G,1944MB,Tablet,Mediatek MT8735,720x1280,240,armeabi-v7a

TCT (Alcatel),A622GL,Pixi3554GEVDO,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),A7 XL,POP5-6\_4G,2830MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

TCT (Alcatel),Alcatel 1,U3A\_PLUS\_4G,873MB,Phone,Mediatek MT6739WA,480x853,240,armeabi-v7a

TCT (Alcatel),6039S,idol347,1405-1406MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

TCT (Alcatel),ELEMENT5,BUZZ6T4GGOPHONE,904MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),ONE TOUCH 6012A,California\_GSM,470MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

TCT (Alcatel),TCL J620,md501,,Phone,Mediatek MT6589M,480x854,240,armeabi-v7a

TCT (Alcatel),PIXI 5 HD,Mickey6CC,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),Alcatel\_5056O,Pop355,903MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),Alcatel 3V,A3A\_XL\_4G,1889MB,Phone,Mediatek MT8735,1080x2160,480,armeabi-v7a

TCT (Alcatel),6043A,DIABLOXPLUS,1937-1943MB,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

TCT (Alcatel),TCL P631M,Civic\_X,,Phone,Marvell PXA1920,720x1280,320,armeabi-v7a

TCT (Alcatel),9015B,Pixi4-7\_4G\_Telus,901MB,Tablet,Qualcomm MSM8909,1024x600,160,armeabi-v7a

TCT (Alcatel),9015B,Pixi4-7\_4G\_Bell,901MB,Tablet,Qualcomm MSM8909,600x1024,160,armeabi-v7a

TCT (Alcatel),9015B,Pixi4-7\_4G\_NA,901MB,Tablet,Qualcomm MSM8909,600x1024,160,armeabi-v7a

TCT (Alcatel),9015B,Pixi4-7\_4G\_Rogers,901MB,Tablet,Qualcomm MSM8909,600x1024,160,armeabi-v7a

TCT (Alcatel),5017B,Pixi3454GSPR,903MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),PIXI4 (3.5),PIXI4-35,469MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 8008D,Scribe5HD,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

TCT (Alcatel),POP 4S,shine\_plus,1837MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

TCT (Alcatel),5011A,BUZZ6\_55,892MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

TCT (Alcatel),TCL P331M,TCL\_P331M,469MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

TCT (Alcatel),TCL\_P561U,Fit55\_CU,1916MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

TCT (Alcatel),TCL P606,Rav4\_GSM,,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

TCT (Alcatel),TCL P301C,Cooper\_40,,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

TCT (Alcatel),9203A,Pixi5-7\_3G,963MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

TCT (Alcatel),5065N,Pop35,903MB,Phone,Qualcomm MSM8909,480x854,213,armeabi-v7a

TCT (Alcatel),5085O,elsa6\_amz,1858MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a

TCT (Alcatel),A521L,Alto4NA,900MB,Phone,Qualcomm MSM8916,480x800,240,armeabi-v7a

TCT (Alcatel),Alcatel\_6060C,simba6\_cricket,1799MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

TCT (Alcatel),No,Pixi445Cricket,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),TAB 7 DUAL CORE,T017,,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

TCT (Alcatel),TAB 7 DUAL CORE,T015,910MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

TCT (Alcatel),TCL P500M,Festa\_L,,Phone,Mediatek MT6732,480x854,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONETOUCH PIXI 4 (4),Pixi4-4,964MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

TCT (Alcatel),ALCATEL\_ONE\_TOUCH\_P310X,POP7,962-970MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

TCT (Alcatel),5023F,Pixi4PlusPower,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

TCT (Alcatel),A3 PLUS,mickey6t,904MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL S725T,Cross55\_TD\_Plus,941MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL i718M,EOS2,1914MB,Phone,Mediatek MT6572M,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL i718M,EOS\_Plus,,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

TCT (Alcatel),POP S9,RIO6\_lte,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

TCT (Alcatel),Xess-mini,Xess-mini,1912MB,Tablet,Mediatek MT8783T,1920x1080,160,arm64-v8a

TCT (Alcatel),IDOL 5,SIMBA6L,2895MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

TCT (Alcatel),Alcatel 5,A5A\_INFINI,2837MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

TCT (Alcatel),ALCATEL\_ONE\_TOUCH\_P320X,POP8,953-965MB,Tablet,Mediatek MT8382,800x1280,213,armeabi-v7a

TCT (Alcatel),TCL P728M,CROSS\_LTE,,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 6040D,DIABLOX,1965-1968MB,Phone,Mediatek MT6589,1080x1920,480,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 4037N,SOUL4NA,457MB,Phone,Mediatek MT6281,480x800,240,armeabi-v7a

TCT (Alcatel),TCL P302C,Cooper40,,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

TCT (Alcatel),A450TL,ALTO45\_TF,906MB,Phone,Mediatek MT6732,540x960,240,armeabi-v7a

TCT (Alcatel),TETRA,U50A\_ATT,1889MB,Phone,Mediatek MT6739WA,480x854,240,armeabi-v7a

TCT (Alcatel),Alcatel 3X,A3A\_PLUS,1828MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a

TCT (Alcatel),TCL J630,Iris2PlusUMTS,,Phone,Mediatek MT6572,480x845,240,armeabi-v7a

TCT (Alcatel),ALCATEL A564R,Yaris5NA,908MB,Phone,Qualcomm MSM8612,480x854,240,armeabi-v7a

TCT (Alcatel),A3 XL,PIXI5-6\_4G,1910MB,Phone,Mediatek MT8735,720x1280,320,armeabi-v7a

TCT (Alcatel),6037Y,Eclipse,963-972MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

TCT (Alcatel),ALCATEL 4015T,Yaris35\_GSM,471-473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

TCT (Alcatel),9024O,PIXI5-8\_4G\_Telus,1915MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi-v7a

TCT (Alcatel),P330X\_orange,Pop7\_LTE,1024MB,Tablet,Qualcomm MSM8926,600x1024,160,armeabi-v7a

TCT (Alcatel),Alcatel 3,A3A,1885MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi-v7a

TCT (Alcatel),Alcatel 3,Dive\_73,1887MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 6033X,DiabloHD,969-970MB,Phone,Mediatek MT6577T,720x1280,320,armeabi-v7a

TCT (Alcatel),PLAY\_P1,PLAY\_P1,453MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

TCT (Alcatel),U50â„¸,BUZZ6T4GTELUS,904MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

TCT (Alcatel),Soul 3.5,SOUL35,466MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

TCT (Alcatel),9003A,Pixi4-7\_3G,963MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

TCT (Alcatel),TCL 950,idol4s\_cn,3743MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

TCT (Alcatel),5098O,Pixi4-6\_4G\_CKT,1916MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL J900T,Camry2\_TD,,Phone,Mediatek MT6589T,540x960,240,armeabi-v7a

TCT (Alcatel),PIXI3(4.5),Pixi3-45,462MB,Phone,Mediatek MT6572M,480x850,240,armeabi-v7a

TCT (Alcatel),FL03,FLASH3,2771MB,Phone,Mediatek MT6797,1920x1080,420,arm64-v8a

TCT (Alcatel),I221,PIXI8,975MB,Tablet,Mediatek MT8117,800x1280,213,armeabi-v7a

TCT (Alcatel),6062W,A70AXLTMO,1851MB,Phone,Mediatek  
MT6763T,1080x2160,480,armeabi-v7a

TCT (Alcatel),Pixi4-4 3G Telus,PIXI4\_4TF,875MB,Phone,Mediatek  
MT6580,480x800,240,armeabi-v7a

TCT (Alcatel),Alcatel 3L,A3A\_LITE,1885MB,Phone,Mediatek  
MT6739WA,720x1280,320,armeabi-v7a

TCT (Alcatel),ALCATEL ONETOUCH PIXI 3 (4.5),PIXI3\_45\_4G,933MB,Phone,Mediatek  
MT6735M,480x854,240,armeabi-v7a

TCT (Alcatel),D820X,HERO8,1963MB,Tablet,Mediatek MT8392,1200x1920,320,armeabi-v7a

TCT (Alcatel),POP2 (4.5),alto45\_latam\_b28,896MB,Phone,Qualcomm  
MSM8916,480x854,240,armeabi-v7a

TCT (Alcatel),9002A,Pixi3-7\_3G,962MB,Tablet,Mediatek MT8312,600x1024,160,armeabi-v7a

TCT (Alcatel),Idol2 MINI S,MIATA\_lte,1024MB,Phone,Qualcomm  
MSM8926,540x960,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONETOUCH IDOL 3 (5.5),idol3,1887-1893MB,Phone,Qualcomm  
MSM8939,1080x1920,480,arm64-v8a

TCT (Alcatel),9030Q,POP4-10\_4G,1901MB,Tablet,Qualcomm  
MSM8937,1200x1920,320,armeabi-v7a

TCT (Alcatel),TCL J938M,RIO55\_LTE,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL 302U,Festa5\_CU,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

TCT (Alcatel),ONETOUCH PIXI 3 (8) ,pixi384g,899MB,Tablet,Qualcomm  
MSM8909,800x1280,213,armeabi-v7a

TCT (Alcatel),6042D,CROSSAPAC,946MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

TCT (Alcatel),Idol S,Diablo\_LTE,1024MB,Phone,Qualcomm MSM8930,720x1280,320,armeabi-v7a

TCT (Alcatel),Idol S,DiabloHD\_LTE,1024MB,Phone,Qualcomm  
MSM8930,720x1280,320,armeabi-v7a



TCT (Alcatel),ONE TOUCH EVO8HD,E720,1024MB,Tablet,Rockchip  
RK3066,1024x768,160,armeabi-v7a

TCT (Alcatel),9005X,PIXO8\_3G,953MB,Tablet,Mediatek MT8312,800x1280,213,armeabi-v7a

TCT (Alcatel),X50D,X50D,448MB,Phone,Broadcom BCM21663,480x800,240,armeabi-v7a

TCT (Alcatel),8050E,Pixi4-6\_3G,960MB,Phone,Mediatek MT8321,540x960,320,armeabi-v7a

TCT (Alcatel),5080A,shine\_lite,1925MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

TCT (Alcatel),Alcatel\_5085C,elsa6\_na,1856MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a

TCT (Alcatel),IDOL 2 S,EOS4G,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

TCT (Alcatel),AM-H100,EOS\_lte,1024MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

TCT (Alcatel),7040T,Yaris5TMO,908MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

TCT (Alcatel),TCL J928,Prius,,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

TCT (Alcatel),A3,mickey6,899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

TCT (Alcatel),5098S,Pixi4-6\_4G,1408MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

TCT (Alcatel),TCL P618L,HUMMER5\_CT,901MB,Phone,Qualcomm  
MSM8916,720x1280,320,armeabi-v7a

TCT (Alcatel),A5,ELSA6,1897MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

TCT (Alcatel),9006W,Pixi2-7\_4G\_TMO,897MB,Tablet,Qualcomm  
MSM8916,600x1024,160,armeabi-v7a

TCT (Alcatel),TCL i708U,EOS\_MACAN,900MB,Phone,Mediatek MT6732,720x1280,320,armeabi-v7a

TCT (Alcatel),Alcatel 1X,U5A\_PLUS\_4G,876MB,Phone,Mediatek  
MT6739WA,480x853,240,armeabi-v7a

TCT (Alcatel),TCL 738M,Rio5C,,Phone,Qualcomm MSM8926,480x854,213,armeabi-v7a

TCT (Alcatel),ALCATEL ONETOUCH PIXI 3 (3.5),PIXI3\_35,470MB,Phone,Mediatek  
MT6572M,320x480,160,armeabi-v7a

TCT (Alcatel),6055A,idol4,1873MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

TCT (Alcatel),alcatel U5,BUZZ6T4G,916MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

TCT (Alcatel),ALCATEL ONE TOUCH 8020D,SCRIBEPRO,1965-1968MB,Phone,Mediatek  
MT6589,1080x1920,480,armeabi-v7a

TCT (Alcatel),P350X,POP8\_LTE,904MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

TCT (Alcatel),5049S,Mickey6TVZW,1802MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a

TCT (Alcatel),TCL P316L,Festa5\_CT,424MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

TCT (Alcatel),4047G,U5\_3G,948MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

TCT (Alcatel),U3,U3\_3G,461MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Tech 4u,Force,t592\_otd\_tech\_4u\_we,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tech 4u,l8,l8,964MB,Phone,Mediatek MT6580M,540x960,240,armeabi-v7a

Techpad,TechPad\_i700,Techpad\_i700,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Techpad,TechPad\_716,TechPad\_716,983MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Techpad,TechPad\_10x,TechPad\_10x,978MB,Tablet,Mediatek MT8127,1024x600,160,armeabi-v7a

Techpad,M6 Plus,M6Plus,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Techpad,TechPad 10Y,TechPad\_10Y,983MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Techpad,TechPad 9x,TechPad\_9x,983MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Techpad,M5Plus,M5Plus,896MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Techpad,TechPad\_3Gx,TechPad\_3Gx,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Techpad,TechPad\_10xx,TechPad\_10xx,971MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a

Techpad,TechPad,TechPad\_916,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Techpad,TECHPAD X5,F518,2048MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

tecmobile,OmnisOne,OmnisOne,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Tecno,C8,TECNO-C8,918-921MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Tecno,WX3,TECNO-WX3,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tecno,N8R,N8R,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Tecno,J7,TECNO-J7,879MB,Phone,Mediatek MTK6582M,720x1280,320,armeabi-v7a

Tecno,SPARK Pro,TECNO-K8,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Tecno,SPARK 2,TECNO-KA7-GO,910MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Tecno,C7,TECNO-C7,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Tecno,Camon CX Air,TECNO-CX-Air,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Tecno,Camon CX,TECNO-CX,1802MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Tecno,N8S,TECNO-N8S,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Tecno,WX3 FLTE,TECNO-WX3FLTE,907MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Tecno,CAMON iSky,TECNO-IN2,1858MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Tecno,CAMON CM,TECNO-CA6,1864MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Tecno,L5,TECNO-L5,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tecno,DroiPad 8â...i,DP8D,920MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Tecno,SA1 Pro,TECNO-SA1S-PRO,948MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Tecno,DroiPad 10D,TECNO-P904,1900MB,Tablet,Mediatek MT8735B,800x1280,160,arm64-v8a

Tecno,J8,TECNO-J8,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Tecno,P5,up08\_tecno\_p5s,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Tecno,i5,TECNO-i5,1900MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Tecno,Y6,TECNO-Y6,972MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Tecno,N9S,N9S,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Tecno,CAMON X,TECNO-CA7,2817MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a

Tecno,Camon i Twin,TECNO-IA5,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Tecno,L9,TECNO-L9,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,WX3P,TECNO-WX3P,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tecno,WX4,TECNO-WX4,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,L8,TECNO-L8,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,PhonePad 7 II,PP7E-DLA1,925MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Tecno,J5,TECNO-J5,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tecno,SPARK Plus,TECNO-K9,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,Phantom6 plus,Phantom6-Plus,3844-3845MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a

Tecno,N6,TECNO-N6,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tecno,i7,TECNO-i7,3819MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

Tecno,P702AS,TECNO-P702,906MB,Phone,Mediatek MT8735V,600x1024,213,armeabi-v7a

Tecno,W3LTE,TECNO-W3LTE,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Tecno,C5,TECNO-C5,921MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Tecno,Y5,TECNO-Y5,463MB,Phone,Mediatek MT6572M,480x854,240,armeabi-v7a

Tecno,POP 1 Pro,TECNO-F3-13M,963MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Tecno,F2LTE,TECNO-F2LTE,861MB,Phone,Mediatek MT6739WA,480x854,240,armeabi-v7a

Tecno,S6s,TECNO-S6S,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Tecno,WX4 Pro,TECNO-WX4-Pro,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Tecno,N9,N9,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Tecno,DP7CPro-SGA1,DP7CPro-SGA1,965MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Tecno,Camon I Air,TECNO-IN3,1864MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Tecno,N8,TECNO-N8,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Tecno,S1,TECNO-S1,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Tecno,H7S,qp16\_tecno\_h7s,972MB,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

Tecno,Y3,TECNO-Y3,463MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Tecno,L9Plus,TECNO-L9Plus,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,L8 Lite,L8Lite,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,C9,TECNO-C9,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Tecno,TECNO-Y2,TECNO-Y2,,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

Tecno,i3,TECNO-i3,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Tecno,Y4,TECNO-Y4,463MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Tecno,Droipad10,DP10A,1928MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a

Tecno,i3 Pro,TECNO-i3-Pro,2910MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Tecno,R6,TECNO-R6,907MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Tecno,Techno L6,TECNO-L6,879MB,Phone,Mediatek MT6582,480x584,240,armeabi-v7a

Tecno,W5 Lite,W5Lite,960MB,Phone,Mediatek MT6580M,720x1280,320,armeabi-v7a

Tecno,Camon I,TECNO-IN5,2871MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Tecno,RA6,TECNO-RA6,885MB,Phone,Mediatek MT6739WA,480x854,240,armeabi-v7a

Tecno,CAMON X Pro,TECNO-CA8,3808MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a

Tecno,POP1,TECNO-F3,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Tecno,F2,TECNO-F2,901MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Tecno,CAMON I Ace,TECNO-IN1,1849MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Tecno,W3 Pro,TECNO-W3Pro,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Tecno,A7S,TECNO-A7S,1944MB,Phone,Mediatek MT6592V,1080x1920,480,armeabi-v7a

Tecno,W2,TECNO\_W2,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Tecno,SA6,TECNO-SA6,901MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Tecno,SPARK,TECNO-K7,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,M3,up11\_tecno\_m3s,,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Tecno,PHANTOM-Z-mini,PTM-Z-mini,1969MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Tecno,CAMON iClick,TECNO-IN6,3825MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a

Tecno,W3,TECNO-W3,966MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tecno,i5-Pro,TECNO-i5-Pro,2907MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Tecno,Pouvoir 2,TECNO-LA7,1859MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Tecno,W4,TECNO\_W4,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,PhonePad 3,TECNO-PP7FPro,1927MB,Tablet,Mediatek MT8735M,720x1280,213,arm64-v8a

Tecno,NX,TECNO-R8,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Tecno,S1 Pro,TECNO-S1-Pro,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Tecno,DP10APro-SLA1,DP10APro,1928MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a

Tecno,Y3S,TECNO-Y3S,879MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Tecno,TECNO W5,TECNO-W5,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Tecno,WX3LTE,TECNO-WX3LTE,907MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Tecno,N6S,TECNO-N6S,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tecno,Pouvoir 1,TECNO-LA6,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tecno,Phantom8,TECNO-AX8,5879MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a

Tecno,DroiPad 7D,TECNO-P701,961MB,Phone,Mediatek MT8312,600x1024,213,armeabi-v7a

Tecno,PHANTOM5,TECNO-PHANTOM5,2920MB,Phone,Mediatek MT6753,1980x1080,480,arm64-v8a

Tecno,Phantom6,Phantom6,2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Tecno,TECNO S1 Lite,TECNO-S1Lite,461MB,Phone,Mediatek MT6750,800x480,240,armeabi-v7a

Tecno,M6S,g335\_b1,966MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Tecno,N2,TECNO\_N2S,963MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Tecno,F1,TECNO-F1,441MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Tecno,W1,TECNO\_W1,964MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Tecno,SPARK CM,TECNO-KA9,1864MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a

Tecno,H5S,up09\_tecno\_h5s,468MB,Phone,Mediatek MT6572,320x480,240,armeabi-v7a

Tecno,N5S,N5S,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Teknosa,Preo P2,Preo\_P2,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Tekwind,Clide A10B,A10B,1998MB,Tablet,Rockchip RK3288,1200x1920,240,armeabi-v7a

Tekwind,TC97RA1,TC97RA1\_1,1887MB,Tablet,Intel Z3735F,2048x1536,240,x86

Tekwind,A10A,A10A,,Tablet,Intel Z3735F,1920x1200,240,x86

Telcel,i50F,i50F,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Tele2,Tele2fon V4,Tele2fon\_v4,473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Tele2,Midi LTE,Tele2\_Midi\_LTE,927MB,Phone,Mediatek MT6580,480x854,240,arm64-v8a

Tele2,Midi 1.1,Tele2\_Midi\_1\_1,1855MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tele2,Mini 1.1,Tele2\_Mini\_1\_1,459MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Tele2,Maxi,Tele2\_Maxi,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tele2,Tele2fon V5,Tele2fon\_v5,977MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Tele2,Tele2\_Midi\_2\_0,Tele2\_Midi\_2\_0,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Tele2,Maxi\_Plus,Tele2\_Maxi\_Plus,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Tele2,Maxi 1.1,TELE2\_Maxi\_1\_1,4095MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tele2,Mini,Tele2\_Mini,461MB,Phone,Mediatek MT6572A,480x800,240,armeabi-v7a

Tele2,Midi,Tele2\_Midi,459MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Telefunken,Enjoy TE1,TE1,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Telefunken,VP73\_Telefunken,Telefunken,825MB,Tablet,Allwinner A20,600x1024,160,armeabi-v7a

Telego,F8,F8,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Telego,F10,F10,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Teleomor,Teleomor T9502,T9502,927MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Telomor,T9501,T9501,900MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Telenor,Smart II,SmartII,972MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Telenor,K530,Telenor\_K530,963MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Telenor,Smart,Telenor\_Smart,464MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Telenor,Infinity\_a,Telenor\_Infinity\_a,1925MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Telenor,Smart plus II,SmartPlusII,972MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Telenor,N940,Telenor\_N940,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Telenor,Infinity K,Infinity\_K,1024MB,Phone,Mediatek MT6737T,480x854,240,arm64-v8a

Telenor,Infinity e2,i6379,1910MB,Phone,Mediatek MT6737M,480x854,240,arm64-v8a

Telenor,Infinity a2,b3680,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Telenor,Infinity\_i,TELENOR\_Infinity\_i,935MB,Phone,Mediatek MT6735M,480x800,240,armeabi-v7a

Telenor,Infinity e3,Infinity\_e3,2048MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Telenor,Infinity\_e,Telenor\_Infinity\_e,924MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

Telenor,Smart4G,Telenor\_Smart\_4G,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Telenor,Infinity k2,Infinity\_k2,1024MB,Phone,Mediatek MT6737T,720x1280,320,armeabi-v7a

TellyTablet,VM\_MD\_001,VM\_MD\_001,2880-2918MB,Tablet,Mediatek MT8783,1920x1080,160,arm64-v8a

Telma,F1+4G,TELMA\_F1\_4G,934MB,Phone,Mediatek MT6737M,480x854,213,armeabi-v7a

Telma,Telma EGO,Telma\_EGO,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Telma,TITAN,Telma\_Titan\_4G,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Telma,TELMA FEEL,TELMA\_FEEL,926MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Tesco,Hudl HT7S3,ht7s3,1024MB,Tablet,Rockchip RK3188,1440x900,240,armeabi-v7a

Tesco,hudl 2,HTF8A4,1852-1880MB,Tablet,Intel Z3735D,1200x1920,320,x86\_64

Tesco,W032I\_C3,w032i\_c3,968MB,Tablet,Intel Z2520,768x1024,160,x86

Tesla,Tesla Smartphone 3.3,Tesla\_SP3\_3,926MB,Phone,Mediatek MT6737M,720x1280,320,armeabi-v7a

Tesla,Tesla\_SP3.3 Lite,Tesla\_SP3\_3Lite,897MB,Phone,Mediatek MT6580M,720x1280,320,armeabi-v7a

Tesla,Tablet\_L7\_1,Tablet\_L7\_1,968MB,Tablet,Mediatek MT8163,1280x720,240,arm64-v8a

Tesla,Tesla Smartphone 9.1 Lite,Tesla\_SP9\_1\_Lite,2822MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Tesla,Tesla Smartphone 6.3,Tesla\_SP6\_3,2910MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Tesla,Tesla\_SP9.1,L6195,3817MB,Phone,Mediatek MT6570,1080x1920,480,arm64-v8a

Tesla,M8.1 3G,TTM813G,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Tesla,Tesla Tablet L8.1,Tesla\_L8\_1,967MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a

Tetratab,TF10EA2,TF10EA2\_Medical\_1,1904MB,Tablet,Intel x5-8300,1280x800,160,x86

teXet,TM-5073,TM-5073,805MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

teXet,TM-5071,TM\_5071,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

teXet,TM-5201,TM-5201,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

teXet,TeXet TM-5571,tm5571,900MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

teXet,TeXet TM-5581,tm5581,900MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

TG&Co.,TG-L900S,JGR,3589MB,Phone,Qualcomm MSM8976,1440x2560,560,arm64-v8a

TG&Co.,TG-L800S,PHX,2867-2880MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Thinpad,TH805,TH805,962MB,Tablet,Mediatek MT8382,800x1280,160,armeabi-v7a

THL,Knight 2,Knight\_2,3826MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a

Thomson,TEO7RK,TEO7RK,1024MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Thomson,Delight TH201,Delight\_TH201,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Thomson,TEO10,TEO10,1024MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Thomson,Friendly TH101,Friendly\_TH101,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Thomson,TLink 455,TLINK455,978MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Thuraya,Thuraya X5-Touch,X5-Touch,1863MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Time2,TIME2,TP1060J,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Time2,TIME2,TP860P,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Timmy,M40\_plus,M40\_plus,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Timmy,M68\_Plus,M68\_Plus,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Timmy,M40\_pro,M40\_pro,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Timovi,Timovi\_Vision\_PRO,Timovi\_Vision\_PRO,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a



Timovi,Infinit MX Pro,Infinit\_MX\_Pro,901MB,Phone,Mediatek MT6737M,480x854,213,arm64-v8a

Timovi,Timovi Infinit X CAM,Timovi\_Infinit\_X\_CAM,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Timovi,VISION ULTRA,VISION\_ULTRA,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Timovi,Insignia Delta 2,Insignia\_Delta\_2,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Timovi,Infinit Lite 2,Timovi\_Infinit\_Lite\_2,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Timovi,Timovi Infinit MX,Timovi\_Infinit\_MX,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Tinhvan,TA80TA1,TA80TA1\_1,873MB,Tablet,Intel Z3735E,800x1280,160,x86

Tiwell,AS-503,t662\_gq\_tiwell,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tiwell,AS-502,t662\_dh4\_tiwell,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tiwell,AS-501,AS\_501,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tiwell,AP-115G,AP-115G,1970MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

TJC,Metal Tablet,Metal\_Tablet\_10,999MB,Tablet,Rockchip RK3288,1366x768,240,armeabi-v7a

Tobii DynaVox,T7,T7,1897MB,Tablet,Rockchip RK3288,1920x1200,240,armeabi-v7a

Tobii DynaVox,T10+,T10plus,,Tablet,Rockchip RK3288,1080x768,160,armeabi-v7a

Tokio,Phablet\_III,Phablet\_III,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Tonino Lamborghini,Antares,TL66,1989MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Tonino Lamborghini,Antares,TL\_Antares,1989MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

Toshiba,A205,tos15ast20,1903MB,Tablet,Intel x5-8300,1920x1200,240,x86

Toshiba,L5550/L5551/L5552,tostv15rtk2,,TV,Realtek RTD2993,1920x1080,320,armeabi-v7a

Toshiba,A204,tos14ast10,1890MB,Tablet,Intel Z3735F,1920x1200,240,x86

Toshiba,L5450,tostv14rtk1,,TV,Realtek RTD2993,1366x768,213,armeabi-v7a

Toshiba,L5450ME,tostv14rtk2,,TV,Realtek RTD2993,1920x1080,320,armeabi-v7a

Toshiba,AT7-C,tos14riy20,871MB,Tablet,Intel Z3735G,600x1024,160,x86

Toshiba,AT10-A/AT15-A (Japan: AT503),tostab12BL,966MB,Tablet,NVidia Tegra 3 T30,1280x800,160,armeabi-v7a

Toshiba,L4300,l4300,957MB,TV,Realtek RTD2993,1920x1080,320,armeabi-v7a

Toshiba,L5450C,l5450,,TV,Realtek RTD2993,1920x1080,320,armeabi-v7a

Toshiba,AT10LE-A/AT15LE-A/AT10PE-A/AT15PE-A (Japan: AT703),tostab12BA,1799-1840MB,Tablet,NVidia Tegra 4 T40,2560x1600,320,armeabi-v7a

Toshiba,Toshiba Chromebook 2 (2015 Edition),gandof\_cheets,3883MB,PC,Intel 3215U,1920x1080,160,x86

Toshiba,AT7-B,tos13t7gt,1024MB,Tablet,Rockchip RK3168,600x1024,160,armeabi-v7a

Toshiba,AT7-A,tost7t,1024MB,Tablet,Rockchip RK3188,600x1024,160,armeabi-v7a

Toshiba,Mozart,Mozart,1464MB,Tablet,Realtek RTD2993,1920x24,240,armeabi-v7a

Toshiba,L9450,l9450,,TV,Realtek RTD2995,1920x1080,320,armeabi-v7a

TOUCHSMART,QUICKTAB,Quicktab,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Toughshield,T700\_TABLET,T700\_TABLET,970MB,Tablet,Mediatek MT6589,800x1280,320,armeabi-v7a

Toughshield,R200,R200,967MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

TPS,MTC 982o,MTC\_982O,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

TPS,SMART Sprint,SMARTSprint,462MB,Phone,Mediatek MT6572,540x960,240,armeabi-v7a

Trekstor,SurfTab breeze 9.6 quad ,SurfTab,933MB,Tablet,Intel C3200RK,1280x800,160,x86

Trekstor,SurfTab xintron i 7.0,st70408\_4\_coho,886-891MB,Tablet,Intel Z3735G,800x1280,213,x86

Trekstor,tolino tab 8.9,tolino89,2048MB,Tablet,Rockchip RK3188,1920x1200,240,armeabi-v7a

Trekstor,tolino tab 7,tolino7,1024MB,Tablet,Rockchip RK3188,1440x900,240,armeabi-v7a

Trekstor,SurfTab breeze 9.6 quad 3G ,ST9641602,933MB,Tablet,Intel C3230RK,1280x800,160,x86

Trekstor,SurfTab breeze 9.6 quad 3G,ST9643203,920MB,Tablet,Intel C3235RK,800x1280,160,x86

Trekstor,SurfTab ST70204-3,TREKM7100KLD,512MB,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Trekstor,tolino tab 8,tolino8,1890MB,Tablet,Intel Z3735F,1200x1920,320,x86

Trend Solar,TS-X,TRENDPHONE2\_0,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Trevi,Retailer Stores,KID\_TAB\_7\_S02,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Trimble Navigation,TDI 600,ulmo\_pro,654MB,Tablet,TI OMAP4430,1024x552,160,armeabi-v7a

Trimble Navigation,TDC800 Handheld,pelican\_wifi,3816MB,Tablet,Intel Z3745,1280x800,213,x86\_64

Trimble Navigation,TDC800 Handheld,pelican,3816MB,Tablet,Intel  
Z3745,1280x800,213,x86\_64

Trimble Navigation,PeopleNet ConnectedTablet,MS5,987-2003MB,Tablet,Freescale  
i.MX6,1024x600,160,armeabi-v7a

Trimble Navigation,TDC500 Handheld,workhorse\_wifi,3816MB,Phone,Intel  
Z3745,720x1280,320,x86\_64

Trimble Navigation,TDC100\_WiFi,EE773X\_WiFi,1893MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Trimble Navigation,MM50,EE773X\_4G,1893MB,Phone,Qualcomm  
MSM8916,720x1280,320,arm64-v8a

Trimble Navigation,TD-520,td520,2012MB,,Freescale i.MX6,1920x1200,240,armeabi-v7a

Trio,Stealth G4 7,Trio-Stealth-G4-7,1855MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-  
v7a

Trio,7.85 vQ,Trio-785-vQ,1855MB,Tablet,Allwinner A33,768x1024,160,armeabi-v7a

Trio,MINI,Trio-MINI,,Tablet,Allwinner A23,480x800,213,armeabi-v7a

Trio,AXS 3G,Trio\_AXS\_3G,972MB,Tablet,Mediatek MT8389,768x1024,160,armeabi-v7a

Trio,Stealth-G4-101,Trio-Stealth-G4-101,,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Trio,Stealth-G4-7.85,Trio-Stealth-G4-785,,Tablet,Allwinner A33,768x1024,160,armeabi-v7a

True,SMART 4G Adventure,SMART\_4G\_ADVENTURE,877MB,Phone,Spreadtrum  
SC9832,480x800,240,armeabi-v7a

True,SMART TAB 4G M1,SMART\_TAB\_4G\_M1,927MB,Tablet,Mediatek  
MT8735,1280x800,213,armeabi-v7a

True,SMART\_4G\_GEN\_C\_5.5,SMART\_4G\_GEN\_C\_5\_5,1816MB,Phone,Spreadtrum  
SC9850,720x1280,320,armeabi-v7a

True,SMART 4G M1 Plus,SMART\_4G\_M1\_Plus,1900MB,Phone,Mediatek  
MT6735V,1080x1920,480,arm64-v8a

True,"SMART 4G GEN C 5.0""",SMART\_4G\_GEN\_C\_5,877MB,Phone,Spreadtrum  
SC9832,720x1280,320,armeabi-v7a

True,SMART 4G Octa 5.5,M636T,1866MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-  
v8a

True,"SMART 4G GEN C 4.0""",SMART\_4G\_GEN\_C\_4,877MB,Phone,Spreadtrum  
SC9832,480x800,240,armeabi-v7a

True,SMART 4G M1,SMART\_4G\_M1,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-  
v7a

True,SMART\_Champ\_4inch,SMART\_Champ\_4inch,914MB,Phone,Spreadtrum  
SC7731C,800x480,240,armeabi-v7a

TSUNAMi,Tablet Tsunami TSTA080D1,MG080D1T,1024MB,Tablet,Rockchip  
RK3168,1024x768,160,armeabi-v7a

TuCEL,TC504B,TC504B,1020MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

TUNTUN English,DREAM PAD,delight,1024MB,Tablet,Rockchip  
RK3188T,1024x768,160,armeabi-v7a

TUPAD,TU7\_58212\_18222,TU7\_58212,,Tablet,Rockchip RK3026,1024x600,160,armeabi-v7a

Turbokids,TurbokidsP,TurbokidsP,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Turbokids,Princess,Princess,984MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Turbokids,Turbokids-TMNT,Turbokids\_TMNT,952MB,Tablet,Qualcomm  
MSM8974,800x1280,213,armeabi-v7a

Turbonet,ADR1776,ADR1776,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-  
v7a

Turbonet,TN500A1,TN500A1,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-  
v7a

Turbonet,TN500A2,TN500A2,1855MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-  
v7a

Turbonet,TN451A1,TN451A1-RF,1872MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-  
v8a

Turbonet,TN451A1,TN451A1,1872MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a

Turbopad,TurboX,TurboX\_Ray,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Turbopad,Turbopad1016,Turbopad1016,894MB,Tablet,Mediatek  
MT8735,800x1280,213,armeabi-v7a

Turbopad,S5,S5,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Turk Telekom,E4,722T,490MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Ubiquiti,UVP Pro,capri\_ubq\_telefi5p,,,Broadcom BCM11130,640x960,240,armeabi-v7a

Ubiquiti,UVP-X,grizzlies\_telefi4xp,480MB,Phone,Mediatek MT8117,480x800,213,armeabi-v7a

Ubiquiti,UVP-X,grizzlies\_telefi4x,480MB,Phone,Mediatek MT8117,480x800,213,armeabi-v7a

Ubiquiti,USS,grizzlies\_telefi4wm,879MB,Phone,Mediatek MT8117,480x800,213,armeabi-v7a

Ubiquiti,UVP Executive,capri\_ubq\_telefi7,,,Broadcom BCM11130,1024x600,160,armeabi-v7a

ucall,EASY1,EASY1,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Ulefone,Power 3,Power\_3,5794MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a

Ulefone,T1,Ulefone\_T1,5780MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a

Ulefone,Power 2,Power\_2,3813MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Ulefone,Power 3S,Power\_3S,3784MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a

Ulefone,S8 Pro,S8\_Pro,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Ulefone,S8\_Pro,S8\_pro1,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Ulefone,Armor 2,Armor\_2,5779MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a

Ulefone,S8,S8,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ulefone,S7,t662\_gq\_ulefone,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ulefone,S7,t662\_gq\_n1616\_we,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Ulefone,MIX,t816\_gq\_ulefone,3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Ulefone,MIX S,t815\_gq\_ulefone,1877MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Ulefone,Armor 2S,Armor\_2S,1834MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Umax,UMAX,visionbook\_P55\_LTE,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Umax,VisionBook P55 X2 LTE,VisionBook\_P55\_X2\_LTE,1881MB,Phone,Mediatek MT6737,640x1280,320,armeabi-v7a

Umax,VisionBook10Q,VB\_10Q\_Plus,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Umax,VisionBook\_P55\_LTE\_Pro,VisionBook\_P55\_LTE\_Pro,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a

Umax,VisionBook P50 Plus LTE,P50Plus\_LTE,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Umidigi,S2PRO,S2\_PRO,5780MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a

Umix,Vinci M,UMIX\_VINCI\_M,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Umix,Lite L,UMIX\_LITE\_L,903MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Umix,Lite M,UMIX\_LITE\_M,903MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Umix,Lite XL,UMIX\_LITE\_XL,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Umx(Ultimate Mobile Experience),U2VR,U2VR,1872MB,Tablet,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Umx(Ultimate Mobile Experience),U673C,U673C,900MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

Uneone,SD80,SD80,1888MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

Uneone,SD50,SD50,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Uneone,SD55,UNEONE\_SD55,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

UNILORIN,UNI10IN,UNI10IN,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Unnecto,U4560,U4560,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

UNOWHY,SQOOL-V4,SQOOL-V4,1883MB,Tablet,Intel Z3735F,1280x800,160,x86

UNOWHY,QOOQ,QOOQ,877MB,Tablet,Intel Z3735F,1280x800,160,x86

UNOWHY,QOOQ,QOOQ-V41,1976MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a

UNOWHY,UNOWHY,QOOQ-V50,1960MB,Tablet,Mediatek MT8163,1920x1200,213,arm64-v8a

UNOWHY,UNOWHY,SQOOL-V41,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

USA111,iRULU V3,iRULU\_V3i,997MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

USA111,iRULU V3,iRULU\_V3,1893MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

USA111,iRULU\_V4,iRULU,997MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

USA111,IRULU X11,iRULU-X11,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

USA111,Irulu X7,X7,495MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

USA111,IRULU X9,X9,1969MB,Tablet,Allwinner A33,1024x600,160,armeabi-v7a

Usha Shriram,RA\_1\_GENIUS\_STAR,RA\_1\_GENIUS\_STAR,903MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Utopia,UH0342 UHTABLET10.1INCH,UH0342,1972MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

V7,Zyro,zyro,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

VAIO,VA-10J,VA-10J,1910MB,Phone,Qualcomm MSM8916,720x1080,320,armeabi-v7a

VAIO,VPA051,VPA051,2907MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi-v7a

Vava,V1 Plus,V1\_Plus,2858MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a

Vava,XP3,XP3,1865MB,Phone,Mediatek MT6737,640x1280,320,arm64-v8a

Vaxcare,VAX114,VAX114,852-1002MB,Tablet,Allwinner A33,1280x800,160,armeabi-v7a

VENSTAR,VENSTAR2050,VENSTAR2050,1024MB,Tablet,Rockchip RK3168,1024x600,120,armeabi-v7a

Venturer,i7,RCT6773W22,982MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Venus,V5Plus Lite,V5\_Plus\_Lite,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Venus,V5\_Plus\_,V5\_Plus\_,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

VerD,E1,E1,901MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Verizon Wireless,Gizmo Tab,QTASUN2,2865MB,Tablet,Qualcomm MSM8952,1920x1200,320,arm64-v8a

Verizon Wireless,Ellipsis Â® 10 HD,QTAXIA1,2850MB,Tablet,Mediatek MT8785,1920x1200,240,arm64-v8a

Verizon Wireless,ZenPad Z8,P008,1870-1873MB,Tablet,Qualcomm MSM8956,136x205,320

Verizon Wireless,Ellipsis 10,QTAIR7,1911MB,Tablet,Marvell PXA1928,1920x1200,240,arm64-v8a

Verizon Wireless,Ellipsis 8 HD,QTASUN1,2865MB,Tablet,Qualcomm  
MSM8952,1920x1200,320,armeabi-v8a

Verizon Wireless,Ellipsis 8,QTAQZ3,910-937MB,Tablet,Marvell  
PXA1920,800x1280,213,armeabi-v7a

Verizon Wireless,Wear24,dorado,640MB,Wearable,Qualcomm  
MSM8909,400x400,280,armeabi-v7a

Verizon Wireless,QTAQZ3KID,QTAQZ3KID,910MB,Tablet,Marvell  
PXA1920,800x1280,213,armeabi-v7a

Verizon Wireless,Ellipsis 7 (QMV7B),QMV7A,992-994MB,Tablet,Mediatek  
MT8125,1280x800,213,armeabi-v7a

Vernee,M5,vernee\_M5,3833MB,Phone,Mediatek MT6750,720x1280,320,armeabi-v8a

Vernee,Thor Plus,Thor\_Plus,2873MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v8a

Vernee,X1,X1,3784MB,Phone,Mediatek MT6763,1080x2160,400,armeabi-v8a

Vernee,X1,X1\_PRO,5794MB,Phone,Mediatek MT6763,1080x2160,400,armeabi-v8a

Vernee,MIX 2,M2\_PRO,5810MB,Phone,Mediatek MT6757CD,1080x2160,480,armeabi-v8a

Vernee,MIX 2,M2,3800MB,Phone,Mediatek MT6757CD,1080x2160,480,armeabi-v8a

Vernee,Thor E,Thor\_E,2873MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v8a

Verssed,FW8977-ED,FW8977-ED,911MB,Tablet,Qualcomm MSM8212,770x1024,160,armeabi-  
v7a

Vertex,Impress\_Frost,Impress\_Frost,1916MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Vertex,Impress Razor,Impress\_Razor,1943MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Vertex,Impress Lion (4G),Impress\_Lion\_4G,902MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Vertex,Impress Play (4G),Impress\_Play,2857MB,Phone,Mediatek  
MT6735,1080x1920,480,armeabi-v8a

Vertex,Impress Click (3G),IMPRESS\_CLICK,959MB,Phone,Mediatek  
MT6580,480x960,240,armeabi-v7a

Vertex,EF,EF,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Vertex,Impress Spring (4G),Impress\_Spring,877MB,Phone,Spreadtrum  
SC9832A,720x1280,320,armeabi-v7a

Vertex,Impress Lotus,Impress\_Lotus,898MB,Phone,Mediatek MT6737,720x1280,320,armeabi-  
v7a

Vertex,Impress Dune,Impress\_Dune,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-  
v7a

Vertex,Impress Eagle,Impress\_Eagle,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vertex,Lion\_Dual,Lion\_Dual,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vertex,Vertex Tab 3G 7-2,Vertex\_Tab,921MB,Tablet,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

Vertex,Impress Lightning,Impress\_Lightning,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Vertex,Vertex Tab 3G 7-1,Tab\_3G\_7\_1,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Vertex,Tab\_4G\_10\_1,Tab\_4G\_10-1,895MB,Tablet,Mediatek MT8735,1280x800,213,armeabi-v7a

Vertex,EO,EO,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Vertex,Impress Grip,Grip,2048MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Vertex,BLK3D,BLK3D,3776MB,Phone,Qualcomm MSM8996,720x1280,320,arm64-v8a

Vertex,Impress\_Bear,Impress\_Bear,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Vertex,Impress Luck,Impress\_Luck,960MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Vertex,Impress Tor,Impress\_Tor,891MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Vertex,ET,ET,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi-v7a

Vertex,S1,GlocalMe\_S1,3616MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vertex,Impress\_Wolf,Impress\_Wolf,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Vertex,Impress\_Disco,Impress\_Disco,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vertex,Impress Action,Impress\_Action,1024MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

Vertex,Impress Groove,Impress\_Groove,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vertex,Impress Ra (4G),Impress\_Ra,898MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vertex,Impress Sun,Sun,898MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vertex,CS28,CS28,2921MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vertex,Impress Tiger,Tiger,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vertex,Impress\_Lagune,Impress\_Lagune,2959MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a



Vertex,Impress Lion (3G),Impress\_Lion\_3G,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Vertex,Impress Fortune,Impress\_Fortune,896MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Vertex,Tab\_4G\_8-1,Tab\_4G\_8-1,895MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Vertex,Impress Saturn,Impress\_Saturn,877MB,Phone,Spreadtrum  
SC9832,720x1280,320,armeabi-v7a

Vertu,Aster T,alexa,1818-1836MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-  
v7a

Vertu,Signature Touch,odin,1818-1836MB,Phone,Qualcomm  
MSM8974AB,1080x1920,480,armeabi-v7a

Vertu,Signature Touch,titan,3728MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a

Vertu,Constellation V,gambit,832MB,Phone,Qualcomm MSM8260AB,720x1280,320,armeabi-  
v7a

Vertu,Constellation X,tron,3746MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

Verykool,SL5029,verykoolSL5029,870MB,Phone,Mediatek MT6737,480x854,240,armeabi-v7a

Verykool,s5526,verykools5526,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Verykool,s5031,verykool\_s5031,1920MB,Phone,Mediatek MT6580M,480x854,240,armeabi-  
v7a

Verykool,s5034,verykools5034,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Verykool,T7445,verykoolT7445,958MB,Tablet,Mediatek MT8321,1024x600,160,armeabi-v7a

Verykool,s5021,verykoolS5021,459MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Verykool,SL5560,verykoolSL5560,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Verykool,verykoolS5019,verykoolS5019,459MB,Phone,Spreadtrum  
SC7731C,480x854,240,armeabi-v7a

Verykool,verykool s6005x,verykools6005X,957MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Verykool,SL5050,verykoolSL5050,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Verykool,verykool s5037,verykools5037,904MB,Phone,Mediatek  
MT6580,480x854,240,armeabi-v7a

Verykool,verykools5205,verykools5205,900MB,Phone,Mediatek  
MT6580,480x854,240,armeabi-v7a

Verykool,SL5200,verykoolSL5200,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Verykool,verykool s5036,verykools5036,904MB,Phone,Mediatek  
MT6580,480x854,240,armeabi-v7a

Verykool,s5027,verykoolS5027,699MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Verykool,s5028,verykoolS5028,958MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Verykool,s5029,verykool\_s5029,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Verykool,verykools5702,verykools5702,1908MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Verykool,s5528,verykools5528,957MB,Phone,Spreadtrum SC7731C,720x1280,320,armeabi-v7a

Verykool,s5035,verykools5035,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Verykool,s5527,verykools5527,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Verykool,verykoolSL5565,verykoolSL5565,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Verykool,s5204,verykools5204,900MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Verykool,verykools5528Jr,verykools5528Jr,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Verykool,s5007,verykoolS5007,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Verykool,s4513,verykoolS4513,453MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Vestel,Venus E3,Riga,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Vestel,VTAB1069,V\_TAB\_1069,1900MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a

Vestel,VT10E,VT10E,855MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Vestel,V TAB 8010,V\_TAB\_8010,968MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Vestel,V TAB 7810,V\_TAB\_7810,972MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a

Vestel,Venus V5,Teos,2854MB,Phone,Qualcomm MSM8920,720x1280,320,arm64-v8a

Vestel,5530,Pars,1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Vestel,Venus\_V4,V4,2908MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Vestel,VP74,wifionly-gms,855MB,Tablet,Allwinner A23,600x1024,160,armeabi-v7a

Vestel,VT10E2,VT10E2,855MB,Tablet,Allwinner A23,1024x600,160,armeabi-v7a

Vestel,V TAB 8029,V\_TAB\_8029,900MB,Tablet,Qualcomm MSM8909,800x1280,240,armeabi-v7a

Vestel,Leo\_2GB,Leo\_2GB,1915-1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Vestel,VTAB 8059,V\_TAB\_8059,1900MB,Tablet,Mediatek MT8735,800x1280,240,arm64-v8a

Vestel,VSP250s,VSP250s,911-917MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Vestel,VP73,wing-ibt,825MB,Tablet,Allwinner A20,600x1024,160,armeabi-v7a

Vestel,Venus V3 5030,Dyno,1930MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Vestel,Venus E2 Plus,Ada,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Vestel,V TAB 7015,V\_TAB\_7015,919MB,Tablet,Intel C3230,600x1024,160,x86

Vestel,Venus V3 5070,Venus\_V3\_5070,1893-1894MB,Phone,Qualcomm  
MSM8939,1080x1920,480,arm64-v8a

Vestel,Venus Z10,Reys,3604MB,Phone,Qualcomm MSM8940,1080x1920,420,arm64-v8a

Vestel,V TAB 7020,V\_TAB\_7020,948MB,Tablet,Mediatek MT8163,720x1280,240,arm64-v8a

Vestel,Venus V3 5570,Venus\_V3\_5570,1893-1894MB,Phone,Qualcomm  
MSM8939,1080x1920,480,arm64-v8a

Vestel,V TAB 9.7" PRO,VT97PRO,1024MB,Tablet,Allwinner A31S,1024x768,160,armeabi-v7a

Vestel,VP100+,epheus,966MB,Tablet,Intel Z2520,1280x800,160,x86

Vestel,venus\_v3\_5010,DynoLight,900-915MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

Vestel,V TAB 7020A,V\_TAB\_7020A,969MB,Tablet,Mediatek MT8163,720x1280,240,arm64-v8a

Vestel,VSP250g,VSP250g,911-917MB,Phone,Qualcomm MSM8212,540x960,240,armeabi-v7a

Vestel,Venus V3 5040,Venus\_V3\_5040,914-915MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

Vestel,Venus V3 5040,Venus\_V3\_5045,1930MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

Vestel,5000,Leo,902MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Vestel,VTAB 1040,V\_TAB\_1040,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Vestel,Farabi,frb3g,1939MB,Tablet,Mediatek MT8392,1280x800,240,armeabi-v7a

Vestel,VSP355s,s55,848MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Vestel,V TAB 7020B,V\_TAB\_7020B,968MB,Tablet,Mediatek MT8163,720x1280,240,arm64-v8a

Vestel,"V TAB 7"" LITE II",V\_TAB\_7\_LITE\_II,855-1002MB,Tablet,Allwinner A33,1024x600

Vestel,V Tab 7010,VTAB7010,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi-v7a

Vestel,Vestel Z20,Cunda,3740MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a

Vestel,V TAB 7011,V\_TAB\_7011,985MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Vestel,VTAB 7040,V\_TAB\_7040,966MB,Tablet,Mediatek MT8167D,600x1024,160,arm64-v8a

Vestel,VT785P2,VT785P2,708MB,Tablet,Allwinner A31S,768x1024,160,armeabi-v7a

Vestel,VTAB1050,V\_TAB\_1050,1900MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a

Vestel,VSP355g,g55,848MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

Vestel,VSP145M,VSP145M,512MB,Phone,Qualcomm MSM8212,480x854,240,armeabi-v7a

Vestel,Venus V3 5020,Arya,918-920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Vestel,V TAB 7025,V\_TAB\_7025,919MB,Tablet,Intel C3230,600x1024,160,x86

Vestel,VTAB1049,V\_TAB\_1049,1900MB,Phone,Mediatek MT8735,800x1280,160,arm64-v8a

Vestel,V\_TAB\_7030,V\_TAB\_7030,1955MB,Phone,Mediatek MT8167B,800x1280,160,arm64-v8a

Vestel,Venus V3 5580,Orsa,2893-2916MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Vgo Tel,Ocean9L,Ocean9L,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Vgo Tel,i Smart,i\_Smart,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Vgo Tel,Venture V8,VentureV8,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vgo Tel,VENTURE V12,Venture\_V12,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vgo Tel,OCEAN 6,VGOTEL\_OCEAN\_6,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Vgo Tel,Ocean 8,Ocean\_8,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Vgo Tel,Ocean 9,Ocean\_9,1889MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

VIBE Z,K910,kitonw,1858MB,Phone,Qualcomm MSM8674,1080x1920,480,armeabi-v7a

Vida,VIDA - i512,i512,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

videocon,Starr 100,V406018,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

videocon,Delite 11,V503630,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

videocon,Metal Pro 1,V505820,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

videocon,Krypton 22+,V505024,1925MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

videocon,Metal Pro 2,V505920,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Viettel,V8802,V8802,1857MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

ViewSonic,ViewPadi8Q,vsq\_1\_coho,886-887MB,Tablet,Intel Z3735G,1280x800,160,x86

ViewSonic,VSD241 Smart Display,VSD241,956MB,TV,NVidia Tegra 3,1920x1080,160,armeabi-v7a

ViewSonic,ViewPad I7M,VIEWPAD,920MB,Tablet,Intel C3230RK,1024x600,160,x86

ViewSonic,ViewPad IR7Q,IR7Q,933MB,Tablet,Intel C3200RK,1024x600,160,x86

ViewSonic,VSD242,VSD242,2013MB,,Rockchip RK3288,1920x1080,160,armeabi-v7a

ViewSonic,IR10Q,ViewPad\_IR10Q,926MB,Tablet,Intel C3230,800x1280,160,x86

ViewSonic,VSD231,VSD231-VSA,1875MB,Tablet,NVidia Tegra 4,1920x1080,160,armeabi-v7a

ViewSonic,VIEWSONIC,VIEWPAD\_AW7M\_PLUS,916MB,Tablet,Allwinner  
A64,600x1024,160,arm64-v8a

ViewSonic,ViewPad\_M10,mid1016\_ma,947MB,Tablet,Mediatek  
MT8163,1280x800,160,arm64-v8a

ViewSonic,IR8Q,ViewPad\_IR8Q,926MB,Tablet,Intel C3230,800x1280,160,x86

ViewSonic,ViewPadi7Q,vs17q\_1\_coho,886-887MB,Tablet,Intel Z3735G,600x1024,160,x86

ViewSonic,Q5,Q5,1894MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Visiontouch,Life,VisionTouchLife,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Visiontouch,Inspire,VisionTouchInspire,960MB,Phone,Mediatek  
MT6580,720x1280,320,armeabi-v7a

Visual Land,Prestige Elite10QL,Elite10QL,1002MB,Tablet,Allwinner  
A33,600x1024,120,armeabi-v7a

Visual Land,Prestige Elite7QL,Elite7QL,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-  
v7a

Visual Land,Prestige Elite13Q,Elite13Q,2012MB,Tablet,Rockchip  
RK3288,1920x1200,240,armeabi-v7a

Visual Land,Prestige Prime10SE,Prime10SE,990MB,Tablet,Rockchip  
RK3368,1280x800,160,arm64-v8a

Visual Land,Prestige Elite10QI,Elite10QI,933MB,Tablet,Intel C3230RK,1280x800,160,x86

Visual Land,Prestige Elite11Q,Elite11Q,2013MB,Tablet,Rockchip  
RK3288,1366x768,160,armeabi-v7a

Visual Land,Prestige Elite9QL,Elite9QL,1002MB,Tablet,Allwinner A33,1024x600,120,armeabi-  
v7a

Visual Land,Prestige Elite8QL,Elite8QL,1002MB,Tablet,Allwinner A33,1280x800,160,armeabi-  
v7a

Visual Land,Prestige Prime10ES,Prime10ES,1003MB,Tablet,Allwinner  
A83T,1280x800,160,armeabi-v7a

Visual Land,Prestige Elite8QI,Elite8QI,933MB,Tablet,Intel C3230RK,800x1280,160,x86

Visual Land,Prestige Elite10QS,Elite10QS,1002MB,Tablet,Allwinner  
A33,1280x800,160,armeabi-v7a

Visual Land,Prestige Elite7QS,Elite7QS,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi-  
v7a

Visual Land,Prestige Prime11E,Prime11E,991MB,Tablet,Rockchip  
RK3368,1366x768,160,armeabi-v7a

Vitsmo,Zero Spin,Zero\_Spin,997MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Viumee,EV6 ELITE,EV6\_ELITE,843MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi-v7a

Vivax,Point X502,Point\_X502,1975MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Vivax,FUN S20,FUN\_S20,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vivax,VIVAX\_Fly\_V1,VIVAX\_Fly\_V1,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Vivo,V9,1727ID,3564MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a

Vivo,Y21L,Y21L,899MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Vivo,Y79A,PD1708,3588MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a

Vivo,vivo Y75A,PD1718,3792MB,Phone,Mediatek MT6763,720x1280,320,arm64-v8a

Vivo,vivo X20Plus,PD1710,3715-3733MB,Phone,Qualcomm SDM660,1080x1920

Vivo,Y55,1603,1877MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

Vivo,vivo Y71A,PD1731,3590MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Vivo,X6A,PD1415A,3617MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Vivo,vivo X20,PD1709,3715-3733MB,Phone,Qualcomm SDM660,1080x1920

Vivo,X6SPlusA,PD1515BA,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vivo,X6Plus D,PD1501D,3679MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Vivo,vivo Y66i A,PD1621B,2846MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Vivo,vivo 1808,1808,2814MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a

Vivo,V3Max A,PD1523,2914MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Vivo,X5Pro V,PD1421V,1880MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Vivo,PD1419V,PD1419V,879MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

Vivo,X5Pro D,bbk6752\_lwt\_l,1821MB,Phone,Mediatek MT6752,1920x1080,480,arm64-v8a

Vivo,X6Plus A,PD1515A,3617MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Vivo,vivo 1727,1727,3564MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a

Vivo,V3Max + A,PD1523B,2003MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Vivo,vivo 1726,1726,3755MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a

Vivo,Y55A,PD1613,1877MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

Vivo,vivo 1725,1725,5713MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a

Vivo,X6D,PD1415D,3679MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a

Vivo,Xplay5A,PD1522A,3578MB,Phone,Qualcomm MSM8976,1440x2560,640,arm64-v8a

Vivo,vivo 1724,1724,2838MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Vivo,vivo 1714,1714,2815MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Vivo,Y35,PD1502L,1929MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Vivo,vivo 1723,1723,3565MB,Phone,Qualcomm MSM8953 Pro,1080x2280,480,arm64-v8a

Vivo,1601,1601,3823-3872MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Vivo,X9,PD1616,3560-3590MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Vivo,Y33,bbk6735\_65c\_I,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Vivo,X5M,PD1401CL,1910MB,Phone,Qualcomm MSM8929,3x5,320,arm64-v8a

Vivo,V3M A,PD1524B,2761MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Vivo,vivo 1716,1716,3589MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a

Vivo,Xplay6,PD1610,5694-5698MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a

Vivo,vivo 1720,PD1710F\_EX,3733MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Vivo,Y35A,PD1502A,1914MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Vivo,vivo 1721,PD1709F\_EX,3733MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Vivo,Y67,PD1612,3854MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Vivo,X5Max,X5Max,1915MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Vivo,V3Max,V3Max,3605MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vivo,Y53L,PD1628,1877MB,Phone,Qualcomm MSM8917,540x960,240,armeabi-v7a

Vivo,Y66,PD1621,2890MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi-v7a

Vivo,V3,V3,2914MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Vivo,V3,PD1524,2915MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Vivo,vivo NEX A,PD1806,5676MB,Phone,Qualcomm SDM710,1080x2316,480,arm64-v8a

Vivo,vivo X9Plus,PD1619,5835-5840MB,Phone,Qualcomm  
MSM8976SG,1080x1920,480,arm64-v8a

Vivo,PD1304DL,PD1304DL,879MB,Phone,Mediatek MT6735M,480x854,240,armeabi-v7a

Vivo,Y31L,Y31L,899MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Vivo,Y22,Y22,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi-v7a

Vivo,vivo 1802,1802,3755MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a

Vivo,V5Plus,V5Plus,,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vivo,vivo X21A,PD1728,5713MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a

Vivo,Y15,Y15,,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Vivo,Y53,1606,1877MB,Phone,Qualcomm MSM8917,540x960,240,armeabi-v7a

Vivo,V1Max,Y37,1880MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a

Vivo,Y21,Y21,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Vivo,V1,V1,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Vivo,vivo X21i A,PD1801,5729MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a

Vivo,Y51,Y51,1884-1904MB,Phone,Qualcomm MSM8916,540x960,240,armeabi-v7a

Vivo,Y15S,Y15S,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Vivo,X5,X5,1915MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

Vivo,vivo X9s,PD1616B,3580MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vivo,Y28,Y28,963MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Vivo,Y55s,1610,2892MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

Vivo,vivo Y83A,PD1803,3756MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a

Vivo,Y27,Y27,905MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Vivo,vivo X9s Plus,PD1635,3581MB,Phone,Qualcomm MSM8976SG,1080x1920,480,arm64-v8a

Vivo,Z1,PD1730C,3710MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a

Vivo,X7,PD1602,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vivo,Y31i,Y31i,967MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

Vivo,X5Max S,bbk6752\_lwt\_kk,,Phone,Mediatek MT6752,1080x1920,480,armeabi-v7a

Vivo,Y71,1801,1833MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Vivo,vivo 1718,1718,3586MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a

Vivo,vivo 1611,1611,3588-3589MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Vivo,Y31,Y31,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vivo,Y31,PD1505,899MB,Phone,Qualcomm MSM8916,540x950,240,armeabi-v7a

Vivo,Y937,PD1503,1912MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a

Vivo,X7Plus,PD1603,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vivo,X5Pro,X5Pro,1890MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Vivo,Y51A,PD1510,1913MB,Phone,Qualcomm MSM8916,540x960,240,arm64-v8a

Vivo,vivo X20Plus UD,PD1721,3715-3733MB,Phone,Qualcomm SDM660,1080x1920

Vivo,vivo Y65,1719,2846MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Vivo,Y11,Y11,459MB,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

Vivo,vivo X21UD A,PD1728UD,5713MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a

Vivo,X9i,PD1624,3589-3590MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Vivo,V3Lite,V3Lite,997MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a



Vivo,vivo Y85A,PD1730,3565MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a

Vivo,1609,1609,2851MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Vivo,X6S A,PD1415BA,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a

Vivo,vivo Y69A,PD1705,2803MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

Viwa,LIGHT ONE,VIWA\_LIGHT\_ONE,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Viwa,LIGHT PLUS,VIWA\_LIGHT\_PLUS,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Viwa,VISION,VIWA\_VISION,903MB,Phone,Mediatek MT6580M,480x960,240,armeabi-v7a

Viwa,X2,VIWA\_X2,1958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Viwa,M4,M4,915MB,Phone,Spreadtrum SC7731C,600x1024,160,armeabi-v7a

Vizio,XR6M10,XR6M10,1406-1953MB,Tablet,Qualcomm APQ8016,720x1280,240,armeabi-v7a

Vizio,XR6P10,XR6P10,1913MB,Tablet,Qualcomm APQ8039,1080x1920,400,armeabi-v7a

Vizmo,VIZ070TAB711,VIZ070TAB711,984MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

Vizmo,VIZ101TAB711,VIZ101TAB711,984MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi-v7a

Vkworld,Mix3,Mix3,5805MB,Phone,Mediatek MT6757,1080x2160,480,arm64-v8a

Vkworld,S8,vkworld\_S8,3813MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a

Vkworld,Mix\_Plus,Mix\_Plus,2869MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Vodafone,Smart\_Tab\_3G,Vodafone\_Smart\_Tab\_3G,456MB,Tablet,Mediatek MT8312,540x960,160,armeabi-v7a

Vodafone,Vodafone Smart E8,VFD513,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Vodafone,Vodafone Smart E8,VFD512,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Vodafone,Vodafone Smart E8,VFD510,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Vodafone,Vodafone Smart E8,VFD511,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Vodafone,Smart\_Tab\_4G,Vodafone\_Smart\_Tab\_4G,904MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

Vodafone,Vodafone Smart mini 7 ve,U3\_3G,461MB,Phone,Mediatek MT6570,480x800,240,armeabi-v7a

Vodafone,Smart mini 7,VFD300,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Vodafone,Smart Tab N8,VFD1300,1924MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Vodafone,VF-1497,Vodafone\_Tab\_Prime,898MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi-v7a

Vodafone,VF695,VF695,462MB,Phone,Mediatek MT6572M,480x800,240,armeabi-v7a

Vodafone,Tab Prime 7,VFD1400,1901MB,Tablet,Qualcomm MSM8937,1920x1200,240,armeabi-v7a

Vodafone,VF-1397,Vodafone\_Tab\_speed\_6,899MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi-v7a

Vodafone,785,Vodafone\_785,459MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Vodafone,895,VF-895N,899MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Vodafone,Smart\_N9\_Lite,VFD620,882MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Vodafone,Smart Tab 4,Vodafone\_Smart\_Tab\_4,953-965MB,Tablet,Mediatek MT8382,800x1280,213,armeabi-v7a

Vodafone,Tab mini 7,Tab7,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Vodafone,Vodafone Smart N9,VFD720,1875MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Vodafone,Smart platinum 7,VFD900,2847MB,Phone,Qualcomm MSM8976,1440x2560,640,arm64-v8a

Vodafone,VF685,VF685,,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

Vodafone,Smart ultra 6,P839V55,1910-1912MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

Vodafone,Smart prime 7,P809V50,899MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Vodafone,Smart ultra 7,VFD700,1865MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

Vodafone,Smart turbo 7,VFD501,934MB,Phone,Mediatek MT6735M,480x854,213,armeabi-v7a

Vodafone,Smart turbo 7,VFD500,934MB,Phone,Mediatek MT6735M,480x854,213,armeabi-v7a

Vodafone,Smart mini 7 dual,VFD301,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Vodafone,Smart first 7,P731V35,,Phone,Spreadtrum SC7731G,320x480,160,armeabi-v7a

Vodafone,Vodacom Kicka VE,VFD100,469MB,Phone,Mediatek MT6572M,480x320,160,armeabi-v7a

Vodafone,Smart V8,VFD710,2842MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Vodafone,Smart turbo 7 dual,VFD502,934MB,Phone,Mediatek MT6735M,480x854,213,armeabi-v7a

Vodafone,Smart N8,VFD610,1405MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vodafone,VF-1296,voda\_tab,960MB,Tablet,Mediatek MT8321,800x1280,213,armeabi-v7a

Volt Mobile,VOLT\_SV451\_Vision,VOLT\_SV451\_Vision,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Vonino,Xavy T7 A6,Xavy\_T7,923-925MB,Tablet,Mediatek MT8735M,1024x600

Vonino,Volt\_S,Volt\_S\_A7,949MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Vonino,Volt S,Volt\_S,951MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Vonino,Zun X A6,Zun\_X,1927-1928MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Vonino,Pluri B7,Pluri\_B7,953MB,Tablet,Mediatek MT8321,800x1280,240,armeabi-v7a

Vonino,Xylo\_Z,Xylo\_Z,908MB,Phone,Mediatek MT6737,480x800,240,armeabi-v7a

Vonino,Druid\_L10,Druid\_L10,916MB,Tablet,Mediatek MT8735,135x217,160,arm64-v8a

Vonino,Pluri C8,Pluri\_C8,947MB,Tablet,Mediatek MT8321,800x1280,160,armeabi-v7a

Vonino,Volt\_X,Volt\_X,936MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Vonino,Xylo X A6,Xylo\_X,966MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Vonino,Jax\_X\_TM,JAX,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vonino,Pluri C7,Pluri\_C7,957MB,Tablet,Mediatek MT8321,800x1280,240,armeabi-v7a

Vonino,Navo P,Navo\_P,916MB,Tablet,Allwinner A64,800x1280,213,arm64-v8a

Vonino,Pluri\_B7\_TM,Pluri\_B7\_TM,953MB,Tablet,Mediatek MT8321,800x1280,240,armeabi-v7a

Vonino,Pluri\_G7,Pluri\_G7,1855MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Vonino,Jax X A6,Jax\_X,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vonino,Xavy G7,Xavy\_G7,896MB,Tablet,Mediatek MT8735,720x1280,160,armeabi-v7a

Vonino,Jax\_S,Jax\_S\_A7,949MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Vonino,jax\_S,Jax\_S,951MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Vonino,ZUN XO,ZUN\_XO,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Vonino,Epic P7,Epic\_P7,925MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a

Vonino,Xylo\_X\_TM,Xylo,459-966MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Vonino,Magnet\_W10,Magnet\_W10,1924MB,Tablet,Allwinner A64,1920x1200,213,arm64-v8a

Vonino,Zun XS,Zun\_XS,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

Vonino,ZUN XO A6,Zun\_XO,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Vonino,Navo S,Navo\_S,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

Vonino,Magnet M1\_A7,Magnet\_M1\_A7,1910MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Vonino,Epic E8,Epic\_E8,1911MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v7a

Vonino,Navo QS,Navo\_QS,974MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Vonino,MusicPAD ,MusicPAD,999MB,,Rockchip RK3128,1024x600,160,armeabi-v7a

Vonino,Pluri M7 A6,Pluri\_M7,964-965MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Vonino,Pluri Q8 TM,Pluri\_Q8,955-956MB,Tablet,Mediatek MT8321,800x1280,160

Vonino,Xavy L8 A6,Xavy\_L8,914-920MB,Tablet,Mediatek MT8735,800x1280,160

Vonino,Magnet\_M1,Magnet\_M1,1855MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a

Vonino,Xylo P,Xylo\_P,925MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Vortex,V50LTE,V50LTE,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Vortex,Beat 8,BEAT8,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Voto,VOTO V3,VOTO\_V3,1875MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

VSN,V.35,up11\_h1\_vsn,470MB,Phone,Mediatek MT6572,320x480,160,armeabi-v7a

Vsun,SATURN Selfie,SATURN\_SELFIE,2917MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi-v7a

Vsun,MARS Note,MARS\_NOTE,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vsun,MERCURY Tough,MERCURY\_Tough,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Vsun,MARS Nocam,MARS\_NOCAM,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vsun,MARS Touch,MARS\_TOUCH,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vulcan,TEMPO S13,VS5513,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vulcan,Vulcan Rhyme 10J,VT1003J16,1855MB,Tablet,Allwinner A64,800x1280,213,arm64-v8a

Vulcan,Vulcan VR5533,VR5533,1855MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Vulcan,TA10TA2,TA10TA2\_1,872MB,Tablet,Intel Z3735E,1280x800,160,x86

Vulcan,TEMPO S16,VS5016,944MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vulcan,Tempo 5,VP5004A,960MB,Phone,Mediatek MT6580,720x1280,280,armeabi-v7a

Vulcan,Vulcan VR6031,VR6031,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vulcan,VT0702A08,VT0702A08,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Vulcan,TEMPO S11,VS4011,962MB,Phone,Mediatek MT6580M,480x800,240,armeabi-v7a

Vulcan,TEMPO S12,VS5012,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Vulcan,Pulse 7,VT0701A08,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Vulcan,Pulse 7S,VT0702A16,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi-v7a

Vulcan,Vulcan Rhyme 10A,VT1002A16,1855MB,Tablet,Allwinner A64,800x1280,213,arm64-v8a

Vulcan,Vulcan Rhyme 7C,VT0703,1855MB,Tablet,Mediatek MT8321,600x1024,160,armeabi-v7a

Vulcan,TA71CA2,TA71CA2\_1,966MB,Tablet,Intel Z2520,1024x600,160,x86

Vulcan,Vulcan VR6032,VR6032,1855MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

W&O,X6,X6,943MB,Phone,Mediatek MT6580,540x960,240,armeabi-v7a

W.e.,WeTab1004B,WeTab1004B,776MB,Tablet,Amlogic AML8726-M6,1024x600,160,armeabi-v7a

W.e.,WETAB700DG,WETAB700DG,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Wacom,Cintiq Companion Hybrid 13HD,CintiqCompanionHybrid13HD,1868MB,Tablet,NVidia Tegra 4 T40,1920x1080,160,armeabi-v7a

Waf,F803YM,F803YM,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a

Walton,Primo S6 Dual,Primo\_S6\_Dual,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a

Walton,Primo G8,Primo\_G8,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo F8,Primo\_F8,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Walton,Primo F7s,Primo\_F7s,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Walton,Primo GM2,Primo\_GM2,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,LT750,LT750,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Walton,Primo GM3,Primo\_GM3,868MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Walton,Primo RM2 mini,WBW5616WA,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo NF3,Primo\_NF3,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi-v7a

Walton,Primo EF7,Primo\_EF7,914MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi-v7a

Walton,Primo R5,Primo\_R5,1859MB,Phone,Mediatek MT6739WA,720x1440,280,armeabi-v7a

Walton,Primo HM4i,Primo\_HM4i,955MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo GF6,Primo\_GF6,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Walton,Primo E8s,Primo\_E8s,925MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

Walton,Primo X4 Pro,Primo\_X4\_Pro,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a

Walton,Primo R4,Primo\_R4,,Phone,Mediatek MT6735,1280x720,320,arm64-v8a

Walton,Primo HM4+,Primo\_HM4\_PLUS,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo GF7,Primo\_GF7,873MB,Phone,Mediatek MT6737,480x960,240,armeabi-v7a

Walton,Primo NH3i,Primo\_NH3i,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo H6+,Primo\_H6\_Plus,2934MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Walton,Primo ZX3,Primo\_ZX3,3835MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a

Walton,Primo S5,Primo\_S5,2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Walton,Primo S6,Primo\_S6,2842MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

Walton,Primo N3,Primo\_N3,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo ZX2 mini,Primo\_ZX2\_mini,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Walton,Primo ZX2,GBL5805WA,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a

Walton,Primo R4 Plus,Primo\_R4\_Plus,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Walton,Primo S6 infinity,Primo\_S6\_infinity,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a

Walton,Primo GH5 mini,Primo\_GH5\_mini,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Walton,Primo NH3,Primo\_NH3,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo X4,WALTON\_Prime\_X4,3811MB,Phone,Mediatek MT6735M,1080x1920,480,arm64-v8a

Walton,Primo GM2 Plus,Primo\_GM2\_Plus,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo NH3 Lite,Primo\_NH3\_Lite,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo\_RM3,Primo\_RM3,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Walton,Primo RX5,Primo\_RX5,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Walton,Primo NX4,Primo\_NX4,2930MB,Phone,Mediatek MT6753,720x1280,320,armeabi-v7a

Walton,Primo NX3,Primo\_NX3,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a

Walton,Primo RH3,Primo\_RH3,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Walton,Primo HM4,Primo\_HM4,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Walton,Primo GM3+,Primo\_GM3\_plus,1863MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Walton,Primo H7,Primo\_H7,895MB,Phone,Mediatek MT6580,640x1280,320,armeabi-v7a

Walton,Primo NX4 mini,Primo\_NX4\_mini,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Walton,Primo ZX2 Lite,BBL7505WA,2845MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a

Walton,Primo GH7,Primo\_GH7,963MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Walton,Primo H7s,Primo\_H7s,1855MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

Walton,Primo RX6,Primo\_RX6,2885MB,Phone,Mediatek MT6737,720x1440,320,armeabi-v7a

Walton,Primo GH5,WBW5615WA,,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wave 8 Red Nougat,WV8R-N,WV8R\_N,1998MB,Tablet,Rockchip RK3288,2048x1536,320,armeabi-v7a

We (BD),WE V4,WE\_V4,1851MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi-v7a

We (BD),WE B3,WE\_B3,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

We (BD),T1,WE\_T1,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

We (BD),WE R4,WE\_R4,1879MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi-v7a

We (BD),L7,L7,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

We (BD),F1,F1,927MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

We (BD),WE L9,WE\_L9,924MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Weimei,weplus 3,weplus\_3,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a

Weimei,WEIMEI NEON2,WEIMEI\_NEON2,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

WeTek,Play,Play,465MB,Set top box,Amlogic AML8726-M6,320x480,213,armeabi-v7a

Wigor,V3,V3,1890MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Wigor,V2,V2,916MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wiko,RAINBOW UP 4G,I5401,,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Wiko,JERRY MAX,V3610AN,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Wiko,SUNNY,V2504AN01D,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Wiko,SUNNY,T2504AN,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Wiko,SUNNY,V2504AN,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Wiko,SUNNY,V2508AN01D,458MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Wiko,SUNNY,V2502AN,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Wiko,SUNNY,v2508,458MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Wiko,HIGHWAY STAR,I5560ae,1900-1914MB,Phone,Mediatek MT6572M,720x1280,320,arm64-v8a

Wiko,WIM Lite,p6901,2852MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Wiko,WIM Lite,T6901AC,2852MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Wiko,KENNY,V3913BN22I,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Wiko,KENNY,v3913,1924MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Wiko,C860,W\_C860,3601MB,Phone,Qualcomm SDM450,720x1528,280,arm64-v8a

Wiko,W\_K400,W\_K400,894MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v7a

Wiko,BIRDY,BIRDY,974MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Wiko,View Prime,v12bn,3610MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a

Wiko,U FEEL,P6609BC,2956MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Wiko,U FEEL,P6609BCD,2956MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Wiko,U FEEL,P6601AE,2956MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Wiko,K-KOOL,T2800AN,969MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Wiko,K-KOOL,V2800AN,969MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Wiko,View Max,W\_P200,2875MB,Phone,Mediatek MT6739WA,720x1440,280,armeabi-v7a

Wiko,Lenny4 Plus,v3740,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,View XL,v11cnlite,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Wiko,W\_P200CM,W\_P200CM,1859MB,Phone,Mediatek MT6739WA,720x1440,280,armeabi-v7a

Wiko,GOA,s3511,470MB,Phone,Mediatek MT6571,320x480,160,armeabi-v7a

Wiko,SUNNY MAX,v2520,458MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Wiko,SUNNY MAX,T2520AN,1855MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Wiko,W\_K300,W\_K300,903MB,Phone,Mediatek MT6580,480x960,240,armeabi-v7a

Wiko,SUGAR F7 mini,p7203,3614MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Wiko,HIGHWAY PURE,I9010,1913-1922MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Wiko,PULP FAB 4G,I5261,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Wiko,GETAWAY,s8812,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a



Wiko,HARRY,v3953,2933MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wiko,HARRY,V3953AN25K,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wiko,RIDGE FAB 4G,I5320,1913-1922MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Wiko,SUNNY2,v2510,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Wiko,RAINBOW LITE,s5222,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

Wiko,JIMMY,s4300ae,457MB,Phone,Mediatek MT6582M,480x854,213,armeabi-v7a

Wiko,PULP 4G,I5421,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Wiko,RAINBOW 4G,I5503,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Wiko,RAINBOW UP,s5400,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Wiko,W\_K600,W\_K600,897MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Wiko,BLOOM,s4700,964-966MB,Phone,Mediatek MT6582M,480x800,240,armeabi-v7a

Wiko,RAINBOW,s5501,954-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Wiko,RAINBOW LITE 4G,L5251,899MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Wiko,RAINBOW LITE 4G,L5227AC,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Wiko,RAINBOW LITE 4G,L5221AE23G,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Wiko,RAINBOW LITE 4G,L5221,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Wiko,RAINBOW LITE 4G,L5225AC,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Wiko,WIM,i9051,3604MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Wiko,WIM,T9051AC,3604MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

Wiko,SLIDE,s8321,,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

Wiko,Lenny4,v3720,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,WAX,s8515,880MB,Phone,NVidia Tegra 4 T40,720x1280,320,armeabi-v7a

Wiko,RAINBOW JAM,s5254,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,RAINBOW JAM,s5250,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,RAINBOW JAM,S5254AP24K,2003MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,VIEW,v12dnlite,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Wiko,View,v12bnlite,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Wiko,VIEW,v12enlite,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a

Wiko,W\_C200SN,W\_C200SN,895MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Wiko,PULP FAB,S5260,1972MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

Wiko,LENNY3,V3702AN,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,U FEEL PRIME,p7201,3614-3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

Wiko,LENNY2,s5030,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Wiko,LENNY2,S5030AP12H,968MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Wiko,FEVER,I5460,2916-2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Wiko,FEVER,L5460AP25E,1909-1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

Wiko,MACARON,I8401\_international,1978MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Wiko,HIGHWAY SIGNS,s4750,,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Wiko,Sunny2 Plus,v2600cn,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Wiko,SUGAR S9,i9031,3600MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

Wiko,FREDDY,V3903BN,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Wiko,FREDDY,T3903BN,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

Wiko,W\_P130,W\_P130,1859MB,Phone,Mediatek MT6739WA,720x1440,280,armeabi-v7a

Wiko,PULP,S5420,1971MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

Wiko,RIDGE 4G,I5510,1913-1922MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Wiko,U FEEL FAB,V3991AN,2960MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wiko,U PULSE,v3961,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wiko,LENNY3 MAX,V3802AN,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,TOMMY,P4903LA,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Wiko,TOMMY,P4901AC,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

"Wiko,""RIDGE """,s5513ap,1967-1972MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a"

Wiko,SUNSET,s4011,,Phone,Mediatek MT6571,480x800,240,armeabi-v7a

Wiko,HIGHWAY 4G,s9321,1752MB,Phone,NVidia Tegra 4 T40,1080x1920,480,armeabi-v7a

Wiko,JERRY2,v2610,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Wiko,KITE,I4020,879MB,Phone,Broadcom M320,480x800,240,armeabi-v7a

Wiko,ROBBY2,V3921,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Wiko,JERRY,V2802AN,967MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Wiko,JERRY,v2806,963MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

Wiko,CINK SLIM 2,s8074,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Wiko,HIGHWAY,s9320,,Phone,Mediatek MT6592,1080x1920,480,armeabi-v7a

Wiko,SUNSET2,s4050ap,463MB,Phone,Mediatek MT6572W,480x800,240,armeabi-v7a

Wiko,Tommy3,W\_C201,895MB,Phone,Mediatek MT6739WA,480x960,240,armeabi-v7a

Wiko,WC300SN,WC300SN,1843MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi-v7a

Wiko,SELFY 4G,l4801,,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

Wiko,U FEEL LITE,P4601AN,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Wiko,U FEEL LITE,T4601AN,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

Wiko,TOMMY2,T3931AC,901MB,Phone,Qualcomm MSM8909,1280x720,320,armeabi-v7a

Wiko,TOMMY2,V3933AC,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Wiko,TOMMY2,V3931AC,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Wiko,LENNY,s5201ap,462MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Wiko,IGGY,s7521,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Wiko,P4903JP,P4903JP,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Wiko,C800,W\_C800S,2851MB,Phone,Qualcomm MSM8940,720x1528,280,arm64-v8a

Wiko,U FEEL GO,P4661AN,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wiko,WC300,WC300,1848-1859MB,Phone,Mediatek MT6739WW,720x1440,280

Wiko,U PULSE LITE,v3971,2898MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wiko,B-KOOL,V2502AN01D,461MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Wiko,ROBBY,V3750AN24K,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,ROBBY,V3750AN,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Wiko,W\_C800,W\_C800,2851MB,Phone,Qualcomm MSM8940,720x1528,280,arm64-v8a

Wiko,Barry,s7811,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

Wiko,Tommy2 Plus,v3941,882MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi-v7a

Wiko,SELFY,SELFY,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

Wileyfox,Swift 2,marmite,1872-2855MB,Phone,Qualcomm MSM8937,1080x1920

Wileyfox,Swift,crackling,1888-1891MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

Wileyfox,Spark X,porridgek3,1926-1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Wileyfox,Storm,kipper,2892-2895MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Wileyfox,Spark,porridge,918-1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

Wink,World SE,Wink\_World\_SE,458MB,Phone,Spreadtrum SC7731C,480x800,240,armeabi-v7a

Wink,Glory\_SE,Wink\_Glory\_SE,954MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

Wink,Share SE,Wink\_Share\_SE,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Wink,City S,Wink\_City\_S,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Winmax,Tiger X4,TIGER\_X4,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Winmax,Tiger\_X10,TIGER\_X10,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Wintec,T730,T730,1024MB,Tablet,Rockchip RK3168,1024x600,160,armeabi-v7a

Wintec,T750,T750,1024MB,Tablet,Rockchip RK3188,1024x600,160,armeabi-v7a

Wistron,DW-21(A),DA-21,1855MB,Tablet,Intel Z3735F,1280x800,160,x86

Wizz,DV-PTB1080,DV-PTB1080,978MB,Tablet,Mediatek MT8127,600x1024,160,armeabi-v7a

Woongjin,WoongjinThinkbig,BP-1001,879MB,Tablet,Rockchip RK3188,1920x1200,240,armeabi-v7a

Woxter,Woxter\_N100,Woxter\_N100,916MB,Tablet,Allwinner A64,800x1280,160,arm64-v8a

Woxter,Woxter\_N200,Woxter\_N200,1924MB,Tablet,Allwinner A64,1200x1920,213,arm64-v8a

Woxter,Woxter,Woxter\_N70,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a

Woxter,Woxter\_N90,Woxter\_N90,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a

X-TIGI,X\_TIGI\_A1,X\_TIGI\_A1,2895MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

X-TIGI,X-TIGI\_V33,X-TIGI\_V33,961MB,Phone,Mediatek MT8321,540x960,213,armeabi-v7a

X-TIGI,X\_TIGI\_A2,X\_TIGI\_A2,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a

X-TIGI,V3+,X-TIGI\_V3\_Plus,926MB,Phone,Spreadtrum SC7731,480x854,240,armeabi-v7a

X-TIGI,V21,X-TIGI\_V21,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

X-TIGI,X\_TIGI\_A1Plus,X\_TIGI\_A1Plus,3804MB,Phone,Mediatek MT6577,1080x1920,480,arm64-v8a

X-TIGI,X-TIGI\_V13,X-TIGI\_V13,962MB,Phone,Mediatek MT8321,480x854,213,armeabi-v7a

X-View,AMBER\_KIDS,AMBER\_KIDS,983MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi-v7a

X-View,PROTON\_AMBER\_HD,Proton\_Amber\_HD,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi-v7a

Xcell,Enia,Xcell\_Enia,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Xcell,Zoom,Xcell\_Zoom,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Xiaomi, HM NOTE 1TD, lcsh92\_wet\_tdd, 1964MB, Phone, Mediatek MT6592, 720x1280, 320, armeabi-v7a

Xiaomi, MI6, sagit, 5724MB, Phone, Qualcomm MSM8998, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi 4 Pro, markw, 2846MB, Phone, Qualcomm MSM8953, 1080x1920, 480, arm64-v8a

Xiaomi, HM 1SLTETD , HM2014501, 962MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi-v7a

Xiaomi, MI 5C, meri, 2810-2812MB, Phone, PineCone S1, 1080x1920, 480, arm64-v8a

Xiaomi, MI NOTE LTE, virgo, 2862-2863MB, Phone, Qualcomm MSM8974AC, 1080x1920, 480, armeabi-v7a

Xiaomi, MI 4LTE, cancro, 1849-2864MB, Phone, Qualcomm MSM8974AB, 1080x1920, 480, armeabi-v7a

Xiaomi, MI PAD 3, cappu, 3965MB, Phone, Mediatek MT8176A, 1536x2048, 320, arm64-v8a

Xiaomi, HM NOTE 1W, lcsh92\_wet\_jb9, 1959-1964MB, Phone, Mediatek MT6592, 720x1280, 320, armeabi-v7a

Xiaomi, Redmi 4A, rolex, 1857MB, Phone, Qualcomm MSM8917, 720x1280, 320, arm64-v8a

Xiaomi, Mi 4c, libra, 1809-1811MB, Phone, Qualcomm MSM8992, 1080x1920, 480, arm64-v8a

Xiaomi, HM 2LTE-IN, HM2014818, 897-1911MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Xiaomi, Redmi 4X, santoni, 1846-2832MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a

Xiaomi, Mi 5, gemini, 2694-2710MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a

Xiaomi, HM 1SC, armani, 868-869MB, Phone, Qualcomm MSM8x28, 720x1280, 320, armeabi-v7a

Xiaomi, MI 5X, tiffany, 3597MB, Phone, Qualcomm MSM8953, 1080x1920, 480, arm64-v8a

Xiaomi, MI MAX 2, oxygen, 3596MB, Phone, Qualcomm MSM8953, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi Note 5A, ugg, 2844MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a

Xiaomi, Redmi Note 5A, ugg-lite, 1850MB, Phone, Qualcomm MSM8917, 720x1280, 320, arm64-v8a

Xiaomi, HM 2LTE-BR, HM2014819, 897-1911MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Xiaomi, MI PAD, mocha, 1745MB, Tablet, NVidia Tegra K1, 1536x2048, 320, armeabi-v7a

Xiaomi, MI 6X, wayne, 5733MB, Phone, Qualcomm SDM660, 1080x2160, 480, arm64-v8a

Xiaomi, HM 2LTE-CT, HM2014812, 898-1911MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Xiaomi, MIX 2S, polaris, 5652MB, Phone, Qualcomm SDM845, 1080x2160, 480, arm64-v8a

Xiaomi, Redmi 3S, land, 2843MB, Phone, Qualcomm MSM8937, 720x1280, 320, arm64-v8a

Xiaomi, HM 2A, lte26007, 890MB, Phone, Leadcore LC1860, 720x1280, 320, armeabi-v7a

Xiaomi, MI NOTE Pro, leo, 1910-3721MB, Phone, Qualcomm MSM8994, 1440x2560, 640, arm64-v8a

Xiaomi, HM NOTE 1LTETD, dior, 1866MB, Phone, Qualcomm MSM8928, 720x1280, 320, armeabi-v7a

Xiaomi, Mi 3, pisces, 1967-1972MB, Phone, NVidia Tegra 4, 1080x1920, 480, armeabi-v7a

Xiaomi, HM 2LTE-CU, HM2014811, 1911MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Xiaomi, HM NOTE 1S CT, gucci, 1912MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Xiaomi, MI 2, aries, 1870-1924MB, Phone, Qualcomm APQ8064, 720x1280, 320, armeabi-v7a

Xiaomi, Redmi 5, rosy, 1845MB, Phone, Qualcomm MSM8953, 720x1320, 320, arm64-v8a

Xiaomi, Mi A1, tissot\_sprout, 3593-3594MB, Phone, Qualcomm MSM8953, 1080x1920, 480, arm64-v8a

Xiaomi, MI 4s, aqua, 2802-2804MB, Phone, Qualcomm MSM8992, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi Pro, omega, 2718MB, Phone, Mediatek MT6797M, 1080x1920, 480, arm64-v8a

Xiaomi, HM 2LTE-SA, HM2014817, 897-1911MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

Xiaomi, MI 8 SE, sirius, 5679MB, Phone, Qualcomm SDM710, 1080x2244, 480, arm64-v8a

Xiaomi, Redmi 4, prada, 1860MB, Phone, Qualcomm MSM8937, 720x1280, 320, arm64-v8a

Xiaomi, HM 1STD, HM2014011, 952-966MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi-v7a

Xiaomi, Redmi Note 5 Pro, whyred, 3740-3745MB, Phone, Qualcomm SDM636, 1080x1980

Xiaomi, Redmi Note 4, mido, 2846-3599MB, Phone, Qualcomm MSM8953, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi Note 4, nikel, 2717MB, Phone, Mediatek MT6797M, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi Note 3, kenzo, 2843-2844MB, Phone, Qualcomm MSM8956, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi Note 3, kate, 2847MB, Phone, Qualcomm MSM8956, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi Note 3, hennessy, 2723MB, Phone, Mediatek MT6795, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi 3, ido, 2867MB, Phone, Qualcomm MSM8939, 720x1280, 320, arm64-v8a

Xiaomi, MIX, lithium, 5710MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a

Xiaomi, Redmi S2, ysl, 2851MB, Phone, Qualcomm MSM8953, 720x1440, 320, armeabi-v7a

Xiaomi, MI MAX, helium, 2831-3598MB, Phone, Qualcomm MSM8976, 1080x1920, 480, arm64-v8a

Xiaomi,MI MAX,hydrogen,2831MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a

Xiaomi,Mi 5s,capricorn,2710-2714MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Xiaomi,MIX 2,chiron,5724-5725MB,Phone,Qualcomm MSM8998,1080x1980

Xiaomi,Redmi 5A,riva,1857MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

Xiaomi,HM Note 2,hermes,1876MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a

Xiaomi,MIPAD2,latte,1910MB,Phone,Intel x5-8500,1536x2048,320,x86\_64

Xiaomi,Mi 4i,ferrari,1887MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

Xiaomi,MI Note 3,jason,5734MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a

Xiaomi,MI 8,dipper,5652MB,Phone,Qualcomm SDM845,1080x2248,480,arm64-v8a

Xiaomi,Hong Mi,HM2013022,962-965MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

Xiaomi,Redmi,HM2013023,962-965MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

Xiaomi,Mi Note2,scorpio,3712-5710MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Xiaomi,MI 5s Plus,natrium,3712MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Xiaomi,HM 2LTE-CMCC,HM2014813,898-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Xiaomi,Redmi 5 Plus,vince,3597MB,Phone,Qualcomm MSM8953,1080x1980,480,arm64-v8a

Xolo,XOLO ERA 2V,Era\_2V,1868MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Xolo,XOLO ERA 3X,Era\_3X,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

Xolo,Era3,Era\_3,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Xplore Technologies,XSLATE\_D10,XSLATE\_D10,3795MB,Tablet,Intel 3735D,1366x768,160,x86\_64

Xplore Technologies,RangerX,iX101T1\_2G,,Tablet,TI OMAP4470,1366x768,160,armeabi-v7a

Xplore Technologies,RangerX,iX101T1,1686MB,Tablet,TI OMAP4470,1366x768,160,armeabi-v7a

xTouch,XTOUCH X10,XTOUCH\_X10,1860MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a

xTouch,A4,XTOUCH\_A4,848MB,Phone,Mediatek MT6737,1080x1920,480,armeabi-v7a

xTouch,XTOUCH X,XTouch\_X,1929MB,Phone,Mediatek MT6737H,720x1440,320,armeabi-v7a

xTouch,XBOT\_SENIOR,XBot\_Senior,2844MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a

xTouch,E4,E4,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi-v7a

Yes,M631Y,M631Y,896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

Yes,Altitude 2,M651G\_MY,1889MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi-v7a

Yezz,4E,4E,441MB,Phone,Mediatek MT6580,480x800,240,armeabi-v7a

Yezz,5.5M,5\_5M,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Yezz,EPIC\_T,EPIC\_T,2808MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a

Yezz,5E4,5E4,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Yezz,5E,5E,964MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Yota Devices,C9660,yotaphone,1841MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Yota Devices,YotaPhone2,yotaphone2,1858-1859MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

YU,YUNIQUE,YU4711,897MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

YU,YUPHORIA,YUPHORIA,1890-1912MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

YU,Yureka Black,YU5040,3616-3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

YU,Yureka Black,YU5041,3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a

YU,YUREKAS,YUREKAS,2898MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

YU,YUNICORN,YUNICORN,3805-3885MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

YU,YUREKA,YUREKA,1893-1906MB,Phone,Qualcomm MSM8939,1080x1920

YU,Yureka Note,YU6000,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a

YU,Yunique 2,YU5011,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Yuho,Y2,YUHO\_Y2,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Yuho,YUHO\_O1,YUHO\_O1,1817MB,Phone,Spreadtrum SC9850,960x480,240,armeabi-v7a

Yuho,YUHO\_O1,YUHO\_O1\_LITE,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Yuho,Y2\_PRO,YUHO\_Y2\_PRO,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Zebex,Z-2252,Z-2252,1855MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

Zebra,VC80x,VC80x,3632MB,,Qualcomm APQ8056,1024x768,160,arm64-v8a

Zebra,Pollux,TC75,831MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Zebra,Pollux,TC70,831MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi-v7a

Zebra,TC75x,TC75x,1871MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a

Zebra,MC330K,MC33C,3632MB,,Qualcomm APQ8056,480x800,240,arm64-v8a

Zebra,MC330K,MC33,3632MB,,Qualcomm APQ8056,480x800,240,arm64-v8a



Zebra,MC36,cardhu,879MB,Phone,Mediatek MT6582,480x800,240,armeabi-v7a

Zebra,ET5X,ET50T,1860-1864MB,Tablet,Intel Z3745,1920x1200,213

Zebra,ET5X,ET50E,1860-1864MB,Tablet,Intel Z3745,1200x1920

Zebra,ET5X,ET55T,1860-1864MB,Tablet,Intel Z3745,1920x1200,213

Zebra,ET5X,ET55E,1860-1864MB,Tablet,Intel Z3745,1920x1200,240,x86

Zebra,TC20KB,TC20KB,1919MB,,Qualcomm APQ8076,480x800,240,arm64-v8a

Zebra,TC20,TC20RT,1919MB,Phone,Qualcomm APQ8076,480x800,240,arm64-v8a

Zebra,TC20,TC20RD,1919MB,Phone,Qualcomm APQ8076,480x800,240,arm64-v8a

Zebra,TC8000,TC8000,831-1855MB,,Qualcomm APQ8060,480x800,240,armeabi-v7a

Zebra,TC70x,TC70x,1871-3632MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a

Zebra,TC25,TC25FM,1874MB,Phone,Qualcomm MSM8937,480x800,240,arm64-v8a

Zebra,TC75xDF,TC75xDF,1871MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a

Zebra,MC40,MC40,2003MB,Phone,TI OMAP4430,480x800,240,armeabi-v7a

Zebra,TC55,TC55,,Phone,Qualcomm MSM8960,480x800,240,armeabi-v7a

Zebra,TC56,TC56,1871-3632MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a

Zebra,TC51,TC51,1871MB,Phone,Qualcomm APQ8056,720x1280,320,arm64-v8a

Zebra,TC51,TC51HC,3632MB,Phone,Qualcomm APQ8056,720x1280,320,arm64-v8a

Zeki,TBQG855,TBQG855,829MB,Tablet,Amlogic AMLM801,1024x768,160,armeabi-v7a

Zeki,TBQG774,TBQG774,659-660MB,Tablet,Amlogic AMLM801,1024x600,160,armeabi-v7a

Zeki,TBQG1084,TBQG1084,814MB,Tablet,Amlogic AMLM801,1024x600,160,armeabi-v7a

Zeki,TBDG874 Tablet,TBDG874B,802MB,Tablet,Amlogic AML8726-M6,1024x768,160,armeabi-v7a

Zeki,TBDG734,TBDG734,512MB,Tablet,Rockchip RK3026,800x480,120,armeabi-v7a

Zeki,Zeki TBQG884,TBQG884,675-814MB,Tablet,Amlogic AMLM801,1024x768,160,armeabi-v7a

Zeki,TBDV986,TBDV986,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a

Zen,ADMIRE SHINE,ADMIRE\_SHINE,873MB,Phone,Spreadtrum SC9832,480x800,240,armeabi-v7a

Zen,ZEN ADMIRE NEO PLUS,ZEN\_ADMIRE\_NEO\_PLUS,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Zen,ZEN\_CINEMAX\_INFINITY,ZEN\_CINEMAX\_INFINITY,806MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Zen,ADMIRE CURVE NEO,ZEN\_ADMIRE\_CURVE\_NEO,878MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Zen,Zen Admire Sense Duo,ZEN\_ADMIRE\_SENSE\_DUO,806MB,Phone,Spreadtrum  
SC9850,720x1280,320,armeabi-v7a

Zen,Zen Admire Sense+,ZEN\_ADMIRE\_SENSE\_PLUS,877MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Zen,Zen Admire Duo,ZEN\_ADMIRE\_DUO,806MB,Phone,Spreadtrum  
SC9850,480x854,240,armeabi-v7a

Zen,ZEN ADMIRE UNITY,ZEN\_ADMIRE\_UNITY,877MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Zen,Zen Admire Curve +,ZEN\_ADMIRE\_CURVE\_PLUS,878MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Zen,ZEN\_ADMIRE\_INFINITY,ZEN\_ADMIRE\_INFINITY,806MB,Phone,Spreadtrum  
SC9850,480x960,240,armeabi-v7a

Zen,Zen M72 Smart,M72\_Smart,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

Zen,Zen Cinemax Prime,ZEN\_CINEMAX\_PRIME,806MB,Phone,Spreadtrum  
SC9850,720x1440,320,armeabi-v7a

Zen,Zen Admire Strong,ZEN\_ADMIRE\_STRONG,863MB,Phone,Mediatek  
MT6737,720x1280,320,armeabi-v7a

Zen,Zen Admire Glory+,ADMIRE\_GLODY\_PLUS,877MB,Phone,Spreadtrum  
SC9832,480x800,240,armeabi-v7a

Zen,Zen Admire Swadesh+,ADMIRE\_SWADESH\_PLUS,873MB,Phone,Spreadtrum  
SC9832,480x854,240,armeabi-v7a

Zettaly,ZA-407,ZA-407,999MB,Tablet,Rockchip RK3128,1024x600,160,armeabi-v7a

Zilo,Zilo,Zilo,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

Ziox,Duopix F10,Duopix\_F10,805MB,Phone,Spreadtrum SC9850,480x960,240,armeabi-v7a

Ziox,Astra Star,Astra\_Star,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Ziox,Astra Curve 4G,Astra\_Curve\_4G,1889MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Ziox,Duopix F1,Duopix\_F1,1875MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Ziox,Astra Curve Pro,Astra\_Curve\_Pro,877MB,Phone,Spreadtrum  
SC9832A,720x1280,320,armeabi-v7a

Ziox,Astra NXT Pro,Astra\_NXT\_Pro,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi-v7a

Ziox,Astra Young Pro,Astra\_Young\_Pro,877MB,Phone,Spreadtrum  
SC9832A,480x854,240,armeabi-v7a

Ziox,Duopix F9,Duopix\_F9,805MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Ziox,Duopix R1,Duopix\_R1,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Ziox,Duopix F9 Pro,Duopix\_F9\_Pro,2048MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi-v7a

Ziox,Astra Blaze,Astra\_Blaze,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi-v7a

Ziox,Astra Titan 4G,Astra\_Titan\_4G,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi-v7a

Zopo,Z5000,Z5000,3834MB,Phone,Mediatek MT6750T,720x1280,320,arm64-v8a

Zopo,L63,INHOh\_L63,2957MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Zopo,PRO1,Benten\_PRO1,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

Zopo,P5000,P5000,3832MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a

Zpad,ZpadX7,ZpadX7,952MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

Zpad,Zpad\_X7,Zpad\_X7,952MB,Tablet,Mediatek MT8321,1280x800,213,armeabi-v7a

ZTE,Blade L2,P182A10,964-971MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

ZTE,Z812,xuantan,896-897MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

ZTE,ZTE Blade A522,P817E53,1849MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,BLADE V8 SE,ZTE\_BLADE\_V0820,1734MB,Phone,Mediatek MT6750,720x1280,320,armeabi-v7a

ZTE,Q801C,ZTE-Q801C,,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

ZTE,Vodafone Smart ultra 6,msm8916\_32,907-1912MB,Phone,Qualcomm MSM8916,1080x1920

ZTE,ZTE BLADE A330,P809F30,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,Z970,draconis,1876MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,N9510,warplte,775-840MB,Phone,Qualcomm MSM8930,720x1280,320,armeabi-v7a

ZTE,S2014,ZTE-S2014,1918MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Quartz,platy,626MB,Wearable,Qualcomm MSM8909,400x400,280,armeabi-v7a

ZTE,Q501U,P172F04,464MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

ZTE,BLADE A612,P635F50,925-927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,V879,P172F02,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,ZTE Blade V8 Arc,P840V80,2843MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

ZTE,Blade L3,P182A20,956-964MB,Phone,Mediatek MTK6582M,480x854,240,armeabi-v7a

ZTE,NX523J\_V1,NX523J\_V1,3575-3609MB,Phone,Qualcomm  
MSM8952,1080x1920,480,arm64-v8a

ZTE,BA520,P637T10,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a

ZTE,ZTE BLADE A521,P809F10,906-1925MB,Phone,Qualcomm  
MSM8909,720x1280,320,armeabi-v7a

ZTE,Q705U,P682V60,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

ZTE,Blade L315,ZTE\_Blade\_L315,,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

ZTE,Z987,cygni,1876-1880MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,Vesta,proline,1845MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,BV0730,P650A31,3710MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a

ZTE,Zmax Pro,urd,1844MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,Z971,peony,1846MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,Blade L6,P680A10,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

ZTE,V813W,P172B20,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,Z955L,leo,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,B760E,ztemt85\_bx\_kk,958MB,Set top box,Mediatek MT8685,1080x1920,213,armeabi-v7a

ZTE,sapphire lte,sapphire4g,898MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

ZTE,Q201T,P172T24,474MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,ZTE A0622,P817S13,2836MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,Blade V6,P635A20,1929MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,BLADE A112,P635A60,937MB,Phone,Mediatek MT8735M,480x800,240,armeabi-v7a

ZTE,Q508U,P816V50,409MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

ZTE,N928Dt,N928Dt,997MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,T630,P635T30,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi-v7a

ZTE,Blade L3 Lite,P172A50,969MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,Q529T,P635T33,,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,Q519T,ZTE\_Q519T,,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,Grand S II,P541T50,,Phone,Samsung Exynos 5410,1080x1920,480,armeabi-v7a

ZTE,Grand S II,P897A21,1847MB,Phone,Qualcomm MSM8674,1080x1920,480,armeabi-v7a

ZTE,BLADE L7,P731F10,963MB,Phone,Spreadtrum SC7731C,480x854,240,armeabi-v7a

ZTE,V9820,ZTE-V9820,1876MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE, BLADE V0710, ZTE\_BLADE\_V0710, 2588MB, Phone, Mediatek MT6755, 1080x1920, 480, arm64-v8a

ZTE, Uhura, noah, 1917MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi-v7a

ZTE, NX510J, NX510J, 2837MB, Phone, Qualcomm MSM8994, 1080x1920, 480, arm64-v8a

ZTE, BLADE V7 , P653A10, 1911MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a

ZTE, T920, ZTE\_T920, 2928MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi-v7a

ZTE, Blade Q Lux, P632A10, 462MB, Phone, Mediatek MT6732M, 480x854, 240, armeabi-v7a

ZTE, NX529J, NX529J, 2836-2847MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

ZTE, Blade Vec, P692S20\_Q82, 950MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi-v7a

ZTE, Z899VL, msm8909, 1913MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi-v7a

ZTE, NX508J, NX508J, 3736MB, Phone, Qualcomm MSM8994, 1080x1920, 480, arm64-v8a

ZTE, Majesty Pro LTE, stark, 901MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi-v7a

ZTE, LEO\_Q1, hct72\_wet\_jb3, 468MB, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

ZTE, Q802C, ZTE-Q802C,, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

ZTE, N9132, cinco, 901MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi-v7a

ZTE, Blade A476, ZTE\_Blade\_A476, 920MB, Phone, Mediatek MT6582, 720x1280, 320, arm64-v8a

ZTE, NX591J, NX591J, 5844MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

ZTE, Blade A315, ZTE\_Blade\_A315, 934MB, Phone, Mediatek MT6735M, 480x854, 240, armeabi-v7a

ZTE, NX563J, NX563J, 5736MB, Phone, Qualcomm MSM8998, 1080x1920, 480, arm64-v8a

ZTE, ZTE BLADE A602, P637F02, 925-929MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a

ZTE, S2010, ZTE\_S2010, 922MB, Phone, Mediatek MT6753, 720x1280, 320, armeabi-v7a

ZTE, S2010, V\_P653S10, 2003MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a

ZTE, S2010, P653S10, 2003MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a

ZTE, S2010, P\_P653S10, 1926MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a

ZTE, K813, P809K50, 1925MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi-v7a

ZTE, Q802D, ZTE-Q802D, 1855MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

ZTE, N918St, N918St, 899MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

ZTE, Q507T, P682T20, 467MB, Phone, Mediatek MT6582, 480x854, 240, armeabi-v7a

ZTE, A1P, ailsa, 3631-3733MB, Phone, Qualcomm MSM8994, 1440x2560, 640, arm64-v8a

ZTE, STARTRAIL 4, P172E10, 976MB, Phone, Mediatek MT6572, 480x854, 240, armeabi-v7a

ZTE,BA611T,P635T40,2933MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,BA611T,V\_P635T40,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,ZTE BLADE A0622,P809F12,1914MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,ZTE U956,P188T10,972-1855MB,Phone,Mediatek MT6589T,720x1280,320,armeabi-v7a

ZTE,Z917VL,fortune,1409MB,Phone,Qualcomm MSM8210,720x1280,320,armeabi-v7a

ZTE,Z999,fujisan,3769-5732MB,Phone,Qualcomm MSM8996Pro,1080x1920,480,arm64-v8a

ZTE,BLADE A6 MAX,P809F15,902MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,ZTE BLade Zmax,crocus,1836MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

ZTE,BLADE A512,P817E52,1879MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,NX907J,NX907J,2849-2850MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a

ZTE,Orange Rono,Vec4G,846MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,Blade A470,P809A40,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,Sirius,msm8937,2840MB,Phone,Qualcomm MSM8940,1080x2160,480,arm64-v8a

ZTE,Tempo,xray45,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,BA910T,T\_P653N31,1766MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,BLADE V8Q,P817F01,1849MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,Z557BL,lewis,1913MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,Q5-T,P816T32,1918MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Q5-T,CU\_P816T32,1918MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Z777,betty,909MB,Phone,Qualcomm MSM8210,540x960,240,armeabi-v7a

ZTE,BLADE A310,P809A50,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,Lannister,weeper,1838MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

ZTE,Blade A511,ZTE\_Blade\_A511,918-920MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a

ZTE,A1R,billy,1870-1877MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi-v7a

ZTE,N9520,stormer,840MB,Phone,Qualcomm MSM8930,720x1280,320,armeabi-v7a

ZTE,N9835,chovar,,Phone,Qualcomm MSM8974AB,720x1280,320,armeabi-v7a

ZTE,BA610T,P635T36,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,BA610T,V\_P635T36,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,Andromax G46D1Z,Andromax\_G46D1Z,1914MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a

ZTE,NX503A\_Z4,NX503A\_Z4,,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

ZTE,B2015,msm8916\_64,1814MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

ZTE,NX549J ,NX549J,3603MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

ZTE,BA611C,P635N40,1914MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,Z667T,bonnie,403MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

ZTE,NX402,NX40X,1920MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

ZTE,G720C,ZTE-G720C,1919MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi-v7a

ZTE,BLADE L0510,P680A20,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

ZTE,N9521,max,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Q509T,P632T31,907MB,Phone,Mediatek MT6732,480x854,240,armeabi-v7a

ZTE,BLADE A910,P635A31,1755-1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,NX531J ,NX531J,5774MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

ZTE,ZTE BLADE A506,P809T70,1914MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,V795,P172D01,473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

ZTE,Chapel,chapel,898-902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,BLADE A110,ZTE\_BLADE\_A110,927MB,Phone,Mediatek MT6735M,480x800,240,arm64-v8a

ZTE,NX505J,NX505J,1832MB,Phone,Qualcomm MSM8974AC,1080x1920,400,armeabi-v7a

ZTE,BLADE A510,P635A50,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,ZPAD,gevjon,1864MB,Tablet,Qualcomm MSM8952,1920x1200,240,arm64-v8a

ZTE,Blade A410,P635E40,928MB,Phone,Mediatek MT6735M,480x800,240,arm64-v8a

ZTE,Blade Force,warp8,1840MB,Phone,Qualcomm MSM8920,720x1280,320,arm64-v8a

ZTE,NX406E,NX406E,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Q701C,ZTE-Q701C,,Phone,Qualcomm MSM8612,540x960,240,armeabi-v7a

ZTE,Blade S,P839F30,1913MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,Blade S,blade2,,Phone,Qualcomm MSM7227A,480x800,240,armeabi,10,2.0

ZTE,NX601J,NX601J,1860-1862MB,Phone,Qualcomm MSM8974AB,1080x1920,320,armeabi-v7a

ZTE,Amazing X7,P839V56,2926MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,Blade S6 Flex,P839T60,1912MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,V792C,P810D01,,Phone,Qualcomm MSM8610,320x480,160,armeabi-v7a

ZTE,ZTE BLADE V0800,ZTE\_BLADE\_V0800,1837-1838MB,Phone,Qualcomm  
MSM8940,1080x1920,480,arm64-v8a

ZTE,Blade D6 Lite 4G,P635A30,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,Blade HN,ZTE\_Blade\_HN,955MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

ZTE,NX511J,NX511J,1891-1892MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

ZTE,GEEK II Pro,ztexasp92\_wet\_jb9,,Phone,Mediatek MT6592,720x1280,480,armeabi-v7a

ZTE,U5S,P188T51,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

ZTE,ZTE Fanfare 3,kelly,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,S118,P189S10,1968MB,Phone,Mediatek MT6589T,1080x1920,480,armeabi-v7a

ZTE,V965,P188F03,,Phone,Mediatek MT6589,480x854,240,armeabi-v7a

ZTE,BV0850,P840S01,1838MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

ZTE,T620,ZTE\_T620,920-928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,Z828,achill,908MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,NX521J,NX521J,1894MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

ZTE,C310,P172D04,,Phone,Spreadtrum SC7715,320x480,160,armeabi-v7a

ZTE,Z936L,gift,1885-1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Q7-C,P839N50,1918MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,N986D,P188F10,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

ZTE,N9515,warp4,1876MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,NX569J,NX569J,3568MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,G719C,ZTE-G719C,,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,Z839,sweet,1913MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,BA602,P637S02,1912MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a

ZTE,BLADE V0730,ZTE\_BLADE\_V0730,3883MB,Phone,Mediatek  
MT6750T,1080x1920,480,arm64-v8a

ZTE,V811,ZTE-V811,419MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

ZTE,Grand X Quad Lite,P188F07,975MB,Phone,Mediatek MT6589,540x960,240,armeabi-v7a

ZTE,Amazing\_X3s\_16G ,Amazing\_X3s,934MB,Phone,Mediatek  
MT6735M,480x854,240,armeabi-v7a

ZTE,T221,P731A20,453MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

ZTE,Z755,iris,779-909MB,Phone,Qualcomm MSM8930,720x1280,240

ZTE,C880A,P635B32,1915MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a



ZTE,Z-01K,Z-01K,3769MB,Phone,Qualcomm MSM8976SG,1080x1920,480,arm64-v8a

ZTE,Z832,mimir,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,ZTE BLADE V0900,P450F10,2820-2864MB,Phone,Qualcomm  
SDM450,1080x2160,480,arm64-v8a

ZTE,Z836BL,guardian,856MB,Phone,Qualcomm MSM8917,480x854,240,armeabi-v7a

ZTE,V7073,V7073,877MB,Tablet,NVidia VIA WM8880,600x1024,160,armeabi-v7a

ZTE,NX573J,NX573J,3804MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

ZTE,N986,P188F02,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

ZTE,C2016,orchid,2835-2850MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,B2017G,tulip,2834MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,B2017G,msm8952\_64,2841MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,B2017G,verdandi,2824MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,Blade A460,P809A20,886-900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,U9180,U9180,847MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,Z787,apus,910MB,Phone,Qualcomm MSM8212,720x1280,320,armeabi-v7a

ZTE,MF97A ,MF97A,834MB,,Qualcomm MSM8930,480x800,240,armeabi-v7a

ZTE,N9516,eridani,861MB,Phone,NVidia Tegra 2 AP20,540x960,240,armeabi-v7a

ZTE,Blade A475,ZTE\_Blade\_A475,920MB,Phone,Mediatek MT6582,720x1280,320,arm64-v8a

ZTE,V831W,P731A10,959-964MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi-v7a

ZTE,Z353VL,oldman,908MB,Phone,Qualcomm MSM8909,320x480,160,armeabi-v7a

ZTE,V811C,P810E01,404MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

ZTE,BA601,ZTE\_BA601,,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,Blade A465,ZTE\_Blade\_A465,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

ZTE,C2017,alice,3596MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

ZTE,NX501,NX501,1877-1921MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi-v7a

ZTE,Bolton,florist,1838-1839MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

ZTE,BOLTON,bolton,1839MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

ZTE,Q805T,P120T55,894MB,Phone,Marvell PXA1920,720x1280,320,armeabi-v7a

ZTE,Blade C340,P172R12,469MB,Phone,Spreadtrum SC7715,480x800,240,armeabi-v7a

ZTE,Q529E,P635T35,2003MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,C880D,P635D32,2003MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE, BLADE V7 PLUS, P653A11, 1911MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a

ZTE, Q503U, P682V53, 465MB, Phone, Mediatek MT6589M, 480x854, 240, armeabi-v7a

ZTE, V969, P682F01,, Phone, Mediatek MT6582M, 540x960, 240, armeabi-v7a

ZTE, S2015, ZTE-S2015, 1915MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi-v7a

ZTE, Beeline Smart 2, P172R10, 463-971MB, Phone, Mediatek MT6572M, 480x800, 240, armeabi-v7a

ZTE, Z835, draco, 897MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi-v7a

ZTE, NX404H, NX404H, 1863MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

ZTE, MO-01K, MO-01K, 2842MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a

ZTE, U889, P183T30, 414MB, Phone, Leadcore LC1813, 480x854, 240, armeabi-v7a

ZTE, Stack, martell, 901MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi-v7a

ZTE, NX405H, NX405H, 1863MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

ZTE, Z963U, lily, 1858MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a

ZTE, G720T, V\_P839T30, 1914MB, Phone, Qualcomm MSM8939, 1280x1920, 480, armeabi-v7a

ZTE, G720T, P839T30, 1914MB, Phone, Qualcomm MSM8939, 1280x1920, 480, armeabi-v7a

ZTE, Z933, glaucus, 909MB, Phone, Qualcomm MSM8212, 720x1280, 320, armeabi-v7a

ZTE, Helios X1, P809A01, 1925MB, Phone, Qualcomm MSM8909, 320x480, 160, armeabi-v7a

ZTE, Blade V6 Plus ,ZTE\_BLADE\_V0720, 1943MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi-v7a

ZTE, Blade G LTE, oceanus, 779MB, Phone, Qualcomm MSM8930, 540x960, 240, armeabi-v7a

ZTE, Z998, coeus, 779-840MB, Phone, Qualcomm MSM8930, 540x960, 240, armeabi-v7a

ZTE, Blade V+, P816A12, 899MB, Phone, Qualcomm MSM8916, 480x854, 240, armeabi-v7a

ZTE, Q2S-T, P826T50, 879MB, Phone, Qualcomm MSM8926, 720x1280, 320, armeabi-v7a

ZTE, Orange Hi 4G, Orange\_Hi\_4G, 833MB, Phone, Qualcomm MSM8926, 480x854, 240, armeabi-v7a

ZTE, MO-01J ,MO-01J, 1874-1876MB, Phone, Qualcomm MSM8952, 720x1280, 320, arm64-v8a

ZTE, Jasper LTE, lemon, 902MB, Phone, Qualcomm MSM8909, 480x800, 240, armeabi-v7a

ZTE, V8285, MT8382, 463MB, Tablet, Mediatek MT8382, 768x1024, 160, armeabi-v7a

ZTE, myPad P5, K78, 972MB, Tablet, Mediatek MT8389M, 768x1024, 160, armeabi-v7a

ZTE, Blade Q2, P172A12,, Phone, Mediatek MT6572, 480x800, 240, armeabi-v7a

ZTE, Blade V580, ZTE\_Blade\_V580, 1928MB, Phone, Mediatek MT6735M, 1080x1920, 320, arm64-v8a

ZTE,N940Sc,N940Sc,2854MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a  
ZTE,Z826,herculis,1876MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a  
ZTE,T617,ZTE\_T617,1913MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a  
ZTE,Q529C,V\_P635N33,929MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a  
ZTE,Q529C,P635N33,997MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a  
ZTE,K92,primrose,1839MB,Tablet,Qualcomm MSM8953,1200x1920,240,arm64-v8a  
ZTE,Kis Q,P172D02,473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a  
ZTE,Zmax 3,dandelion,2843MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a  
ZTE,BV0701,P653N11,2745MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a  
ZTE,Z833,camellia,878MB,Phone,Qualcomm MSM8917,480x854,240,armeabi-v7a  
ZTE,Z962BL,tom,1858MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a  
ZTE,S8Q,MT8123,,Tablet,Mediatek MT8123,1024x768,160,armeabi-v7a  
ZTE,BA602T,P637T02,1855MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a  
ZTE,N9180,N9180,1878MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a  
ZTE,A2017G,ailsa\_ii,3737-3769MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a  
ZTE,U988S,pluto,1845MB,Phone,NVidia Tegra 4 AP40,1080x1920,480,armeabi-v7a  
ZTE,LEO M1,V883M,976MB,Phone,Mediatek MT6589,480x854,240,armeabi-v7a  
ZTE,B880,P635N30,902MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a  
ZTE,B880,S\_P635N30,1911MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a  
ZTE,BLADE A520,P637F10,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi-v7a  
ZTE,K83,K83,1928MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a  
ZTE,T792,ZTE-T792,419MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a  
ZTE,Z716BL,baffin,908MB,Phone,Qualcomm MSM8909,800x4,240,armeabi-v7a  
ZTE,Z818L,sunny,883MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a  
ZTE,NX511J\_V3,NX511J\_V3,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a  
ZTE,402ZT,ZTE-402ZT,900MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a  
ZTE,NX535J,NX535J,2719MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a  
ZTE,NX403A,NX403A,1920MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a  
ZTE,U879,P172T30,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a  
ZTE,BA610C,P635N36,1914MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,VERGATARIO5PLUS,ZTE\_BLADE\_L110,914MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

ZTE,Blade C312,P715A20,1855MB,Phone,Spreadtrum SC7715,320x480,160,armeabi-v7a

ZTE,NX541J ,NX541J,2717-2783MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

ZTE,Z830,gruis,861MB,Phone,Qualcomm MSM8926,480x800,240,armeabi-v7a

ZTE,C880,P635N32,2003MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,Grand X 2,P682F06,969MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

ZTE,BLADE A530,P639F10,1821MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a

ZTE,V9180 ,V9180,847MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,Z820,P675T07,909MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

ZTE,V829,P172A30,468MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,ZTE BV0870,P840V71,3594MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

ZTE,Z667,demi,402-403MB,Phone,Qualcomm MSM8210,320x480,160,armeabi-v7a

ZTE,Kis 3,ZTE-P821E10,419MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

ZTE,TURKCELL T80,P840F14,1837MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

ZTE,V975,redhookbay,1980MB,Phone,Intel Z2560,720x1280,320,x86

ZTE,ZTE Tempo X,grayjoylite,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,A880,ZTE-A880,,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,GrayJoy,grayjoy,1917MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,Q801U,P826V30,,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

ZTE,Z916BL,red,1416MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,Blade V770,P852F52,1886MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,X9180,X9180,847MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,Blade L370,ZTE\_Blade\_C370,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

ZTE,Blade Vec Pro,P692S20\_M92,947MB,Phone,Mediatek MT6592M,720x1280,320,armeabi-v7a

ZTE,NX597J ,NX597J,1928MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a

ZTE,BLADE V8 MINI,ZTE\_BLADE\_V0850,1838MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

ZTE,ZTE V0840,P817S01,2854MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,NX506J,NX506J,2836MB,Phone,Qualcomm MSM8974,1440x2560,640,armeabi-v7a

ZTE,C880S,T\_P635N34,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,C880S,V\_P635N34,997MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,C880S,P635N34,1915MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,C880S,S\_P635N34,997MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,V5S,P189F13,962MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

ZTE,ZTE A2018,candice,3738-3769MB,Phone,Qualcomm MSM8996Pro,1440x2560,640,arm64-v8a

ZTE,Q801T,P181L30,,Phone,Leadcore LC1810,480x854,240,armeabi-v7a

ZTE,BV0800,P840S10,3594MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

ZTE,Blade D6 Lite 3G,P658A10,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

ZTE,Blade A452,P635F33,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a

ZTE,N817,wellington,405MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

ZTE,N9518,warp6,1887-1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Q801L,ZTE-Q801L,847MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

ZTE,V72M,eos,909MB,Tablet,Qualcomm MSM8210,1024x600,160,armeabi-v7a

ZTE,Q802T,P826T30,,Phone,Qualcomm MSM8926,480x854,320,armeabi-v7a

ZTE,Infinity X^2 mini,msm8226,834MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

ZTE,Q5-C,P816N34,1918MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,ZTE BLADE A6,P840F13,1835MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

ZTE,Z850,sif,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,MF97W,MF97W,832MB,,Qualcomm MSM8230,480x800,240,armeabi-v7a

ZTE,Fanfare 2,sheen,902MB,Phone,Qualcomm MSM8909,480x850,240,armeabi-v7a

ZTE,V808,P172E01,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,K88,jasmine,1849-1864MB,Phone,Qualcomm MSM8952,800x1280,213,arm64-v8a

ZTE,LEO S2,V982M\_Z64,,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

ZTE,ZTE A520S,P809S10,902-906MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,S2007,msm8974,1832-1865MB,Phone,Qualcomm MSM8974,720x1280,320

ZTE,T84,P816A20,1914MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Z959,abby,1924MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,NX575J,NX575J,3806MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

ZTE,Blade X Max,stollen,1840MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a

ZTE,M901C,P692N60,1963MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

ZTE,Z837VL,breaker,856MB,Phone,Qualcomm MSM8917,480x854,240,armeabi-v7a

ZTE,V797,P172D03,473MB,Phone,Mediatek MT6572M,320x480,160,armeabi-v7a

ZTE,N958St,N958St,1915MB,Phone,Qualcomm MSM8916,1080x1920,320,armeabi-v7a

ZTE,U818,P172T21,,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,Bouygues Telecom Bs 402,P172G10,976MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,V809,P172A10,470MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,NE501J,NE501J,1878MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,Z956,financier,1850MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a

ZTE,T85,P840F20,2842MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

ZTE,ZTE BLADE A320,P809F20,905-909MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,BV0710,P655A30,3577MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a

ZTE,LEO S1,V972M,971MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

ZTE,Q301C,APT\_TW\_P810N30,734MB,Phone,Qualcomm MSM8612,480x854,240,armeabi-v7a

ZTE,Q301C,P810N30,404MB,Phone,Qualcomm MSM8610,480x854,240,armeabi-v7a

ZTE,BA910,P653N31,2762MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,BA910,V\_P653N31,1755MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,SoshPhone 3,SoshPhone\_3,1886MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,Z861BL,benz,902MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,ZTE BLADE A0620,P840F12,2824MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

ZTE,V993W,ZTE\_V993W,955MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

ZTE,Q505T,P826T20,846MB,Phone,Qualcomm MSM8926,480x854,240,armeabi-v7a

ZTE,BV0720,P650A30,1785-1840MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a

ZTE,Q7,CMCC\_P839V50,1918MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,Q7,CU\_P839V50,1918MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,Q7,P839V50,,Phone,Qualcomm MSM8939,720x1280,320,armeabi-v7a

ZTE,Z752C,eros,909MB,Phone,Qualcomm MSM8610,480x800,240,armeabi-v7a

ZTE,NX512J,NX512J,1891-1892MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

ZTE,NX527J\_V1 ,NX527J\_V1,3575MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,NX513J,NX513J,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a

ZTE,V8514,P821E10,419MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

ZTE,Z862VL,captain,902MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,G717C,P692N30,948MB,Phone,Mediatek MT6592,720x1280,320,armeabi-v7a

ZTE,Q806T,V\_P635T30,921-929MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,ZTE A0620,P840S13,3593MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a

ZTE,ZTE AVID 4,calbee,1913MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,Q501T,P172T31,474MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,V818,P172F01,469MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,K85,K85,1894MB,Tablet,Qualcomm MSM8939,1080x1920,320,arm64-v8a

ZTE,Orange ReyO,P172D10,976MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,NX551J,NX551J,3602MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

ZTE,Z958,lol,1910-1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,NX503J,NX503J,1848MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi-v7a

ZTE,U969,P682T50,969MB,Phone,Mediatek MT6582M,540x960,240,armeabi-v7a

ZTE,C880U,P635V32,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,K81,helen,898MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi-v7a

ZTE,Q302C,P809N20,,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,ZTE A0616,P637S15,2856MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a

ZTE,NX40X,NX402,1920MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi-v7a

ZTE,Z730,ada,909MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

ZTE,Z986U,cynthia,1838MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a

ZTE,Blade Q3,P731A30,453MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi-v7a

ZTE,Blade Q Mini,P172G10\_UK\_VIRGIN,976MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,Blade A210,ZTE\_Blade\_A210,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a

ZTE,Blade G Lux,P172F10,464MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,NX507J,NX507J,1862MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi-v7a

ZTE,V987,P188F04,971-972MB,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

ZTE,Z797C,carol,909MB,Phone,Qualcomm MSM8610,540x960,240,armeabi-v7a

ZTE,BLADE A610,ZTE\_BLADE\_A610,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,U968,P682T51,,Phone,Mediatek MT6582,540x960,240,armeabi-v7a

ZTE,Blade L2 Plus,ZTE\_Blade\_L2\_PLUS,965MB,Phone,Mediatek MT6582,480x854,240,armeabi-v7a

ZTE,G718C,ZTE-G718C,,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,Z819L,sungod,896MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

ZTE,N9130,speed,884MB,Phone,Qualcomm MSM8916,480x854,240,armeabi-v7a

ZTE,V769M,V769M,468MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,Warp 7,beam,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi-v7a

ZTE,Sapphire 3G,sapphire,898MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

ZTE,BLADE A506,P809F52,899MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi-v7a

ZTE,Z963VL,nancy,1858MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,Blade L3 Plus,ZTE\_Blade\_L3\_Plus,955MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

ZTE,Blade L3 Plus,Blade\_L3\_Plus,955MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

ZTE,A2015,msm8994,2825-3701MB,Phone,Qualcomm MSM8994,1080x1920,480

ZTE,BA510,P635T39,,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,N5S,P189F10,,Phone,Mediatek MT6589,720x1280,320,armeabi-v7a

ZTE,Z753G,faerie,909MB,Phone,Qualcomm MSM8210,480x800,240,armeabi-v7a

ZTE,Blade L5,P172A40,970MB,Phone,Mediatek MT6572,480x854,240,armeabi-v7a

ZTE,Blade L3 Apex,ZTE\_Blade\_L3\_Apex,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi-v7a

ZTE,Grand X Max 2,jerry,1864MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a

ZTE,P\_C880S,P\_P635N34,997MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a

ZTE,G601U,P172E02,,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,Z792,giant,909MB,Phone,Qualcomm MSM8210,480x854,240,armeabi-v7a

ZTE,V779M,ZTEV779M,463MB,Phone,Mediatek MT6572,480x800,240,armeabi-v7a

ZTE,Q2S-C,P826N50,1855MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi-v7a

ZTE,BLADE A601,ZTE\_BLADE\_A601,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi-v7a

ZTE,Z717VL,lavender,908MB,Phone,Qualcomm MSM8909,480x800,240,armeabi-v7a

ZTE,T325,ZTE\_T325,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi-v7a

ZTE,K97,K97,972MB,Tablet,Mediatek MT8389,768x976,160,armeabi-v7a



Zuk,Lenovo Z2 Plus,z2\_plus\_hw,3739-3740MB,Phone,Qualcomm  
MSM8996,1080x1920,480,arm64-v8a

Zuk,ZTE BLADE A5 PRO,P731A20,963MB,Phone,Spreadtrum SC7731,480x800,240,armeabi-v7a

Zuk,Z2 Pro,z2\_row,5737-5740MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Zuk,Z1,Z1,2871MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Zuk,Z1,k9,2848MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi-v7a

Zuk,Z2,z2\_plus,3740-3742MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a

Zuum,ULTRA Z,Ultra\_Z,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Zuum,MAGNO,ZUUM\_MAGNO,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Zuum,MAGNO,ZUUM\_MAGNO-S,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi-v7a

Zuum,LIMIT,LIMIT,2880MB,Phone,Mediatek MT6753,1080x1920,480,armeabi-v7a

Zuum,GRANT,GRANT,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Zuum,COVET,COVET,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Zuum,ZUUM MAGNO PLUS,MAGNO\_PLUS,964MB,Phone,Mediatek  
MT6580M,480x854,240,armeabi-v7a

Zuum,Gravity,Gravity,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a

Zuum,ONIX,ONIX,901MB,Phone,Mediatek MT6580,480x854,240,armeabi-v7a

Zuum,ZUUM AKUS,AKUS,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi-v7a