Rockchip Solutions eMMC Support List

Ver 1.69

2022-09-15

◆ **Symbol**

Symbol	Description
√	Fully Tested，Applicable and Mass Production
T/A	Fully Tested，Applicable and Ready for Mass Production
S/A	The Samples have Passed the Reliability Test. However, the Platform Compatibility Test was also required before Mass Production.
D/A	Datasheet Applicable,Need Sample to Test.
N/A	Not Applicable

◆ **Note**

1. 芯片型号下一行 LOT 号第二位字母是 B的为B版芯片，字母是C的为C版芯片。

The second letter of lot number under the chip model is"B"，which is the B versions chip, and the letter "C" is the C versions chip.
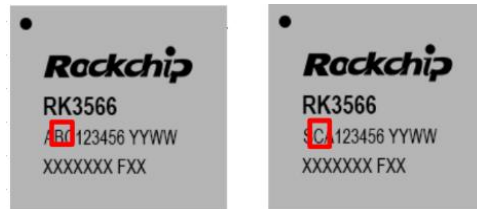
◆ **Revision History**

Revision No.	History	Date
1.05	1.Add Micron MTFC8GLTEA-WT and MTFC8GLSEA-IT.	2011.12.20
1.06	1.Add Samsung KLM2G1HE3F-B001 、KLM4G1FE3A-A001 and KLM4G1FE3A-M001.	2012.02.02
1.07	1.Add RK30xx Chipset Support List. 2.Add NCEMBS41-04G 、NCEMBS41-08G、THGBM5G6A2JBAIR 、THGBM5G7A2JBAIM and THGBM5G8A4JBAIM.	2012.08.09
1.08	1.Add REMMAMG2SOAA, REMMAMG3DOAA,THGBM5G5A1JBAIR, AE1DF04GAK-000MAA,AE1DE04GAK-000MAA,AE1DG08GAK-000MAA,AE1DG16GBK-000MAA,AE1DD08GAK-000MAC,AE1DD16GBK-000MAC and AE1DD32GCK-000MAC	2012.11.08
1.09	1. Add **RK316X and RK318X** SupportList. 2. Add **T/A** test status. 3. Add SDIN7DU2-8G,SDIN7DU2-16G,SDIN7DU2-32G,SDIN7DU2-64G, KE4CN3K6A, KE4CN4K6A, KE4CN5B6A , KE4CN6C6A,MTFC4GLWAM-WT, MTFC8GLWAM-WT, H26M42003GMR, NCEMBS61-08G, NCEMBS61-16G,Etc.	2013.04.15
1.10	1. Add H26M42003GMR , H26M54003EMR , H26M68003DCR,KLM8G1GEAC-B001 , KLMAG2GEAC-B001 , KLMBG4GEAC-B001 , KLMCG8GEAC-B001 , etc.	2013.08.15
1.11	1. Add H26M52003EQR , KLM8G1GEAC-B001 , KLMAG2GEAC-B001 , KLMBG4GEAC-B001 , KLMCG8GEAC-B001 , BWCMB-16G , BWAMGTB11A08G , BWAMGTB21A16G , BWAMGTB41A32G , etc.	2013.11.15
1.12	1. Add MC0M08M1L0AA and MC0M16M2L0AA. 2. Add RK3026 and RK3028A SupportList.	2014.02.15
1.13	1. Add KLM8G1WEMB-B031,KLMAG2WEMB-B031,KLMBG4WEBC-B031,KLMCG8WEBC-B031, H26M41103HPR, H26M52103FMR, H26M64103EMR,H26M78103CCR,etc . 2. Add **RK32xx** SupportList。	2014.06.15
1.14	1. Add MTFC4GACAAAM-1M WT,MTFC8GACAAAM-1M WT,MTFC16GAKAECN-2MWTES, THGBMBG6D1KBAIL, THGBMAG6A2JBAIR, THGBMAG6A2JBAIR,THGBMBG8D4KBAIR,THGBM9G8T4KBAIR,SDIN8DE1 -8G,SDIN8DE2-8GB,SDIN8DE2-16GB,SDIN8DE4-32G, SDIN8DE4-64G,SDIN9DW4-16G,SDIN9DW4-32G,SDIN9DW4-64G,H26M64103EMR,H26M78103CCR,KLMAG2WEPD -B031, KLM8G1WEPD-B031,KLMAG2GEND-B031,KLMBG4GEND-B031,eMMC8G-V100,eMMC16G-V100,NCEFEH58-08G,NCEFEH58-16G, NCEFEH58-32G,NCEFES88-04G,NCEFES78-08G,NCEFBS98-16G,BWAMGIA21C16GR,KMZ5500FS-UZb1-SA,KMZ0500FS-UZb1-SA, AVEC008G-FA6,AVEC0016G-FA6,EMS1ASCBT1FC008,EMS1ASCBT2FC016,AVEC008G -FA6,DTA11CA-8GB,DTA11CA-16GB,etc . 2. Add **RK3036 and RK312X** SupportList。	2014.10.15
1.15	1. Corrected SanDisk SDIN9DW4-16G,SDIN9DW4-32G,SDIN9DW4-64G support status. These eMMC VCCQ only support 1.8V.	2014.12.01
1.16	1. Add eMMC32G-S100	2015.01.05
1.17	1. Add RK3368 SupportList。 2. Add THGBMBG5D1KBAIL,THGBM9G9T8KBAIG,SDIN9DS2 -32G,SDIN9DS2-16G,KLMBG4WEBD-B031,KLMCG8WEBD-B031,etc	2015.04.13
1.18	1. Add THGBMFG6C1LBAIL,THGBMFG7C1LBAIL,THGBMFG7C2LBAIL,THGBMFG8C2LBAIL,THGBMFG8C4LBAIL,SDIN9DS2 -8G,H26M41103HPRL,S404100081B1B1W00, S404100161B1B1W01,EM100C -008GT-SS,EM100C-016GT-SS, etc	2015.06.10
1.19	1. Add NCEFEM48-04G etc	2015.07.01
1.20	1. Update RK3368 SupportList	2015.09.06
1.21	1. Add RK3228 SupportList	2015.12.15

1.22	1. Add MTFC8GLCDM-1M WT.	2015.12.28
1.23	1. Add BWATGSC11C08G, NCEFAT28-08G, H26T55001FPR, THGBMBG7D2KBAIL, KLM8G1GEND-B031, KLMCG8GEND-B031, THGBMFG8C4LBAIR, NCEMAH59-16G, REMKDM104GSBB, REMKDM308GSBB, GD9E4MOOYNI, SP18A8G752-8GB	2016.01.15
1.24	1. RK32XX -> RK328X 2. Add RKPX3 and RKPX2 3. Add MTFC4GACAJCN-1M WT, MTFC8GAKAJCN-1M WT, THGBMDG5D1LBAIL , KLM4G1FEPD-B031 , EMMC16G-M525 , EMMC32G-M525 and EMMC64G-M525.	2016.02.25
1.25	1. Add THGBMHG6C1LBAIL , THGBMHG7C1LBAIL , THGBMHG7C2LBAIL , THGBMHG8C4LBAIR and THGBMHG9C4LBAIR.	2016.03.15
1.26	1. Add THGBMHG8C2LBAIL,H26M41204HPR, H26M52208FPR, H26M64208EMR, H26M78208CMR, KLM8G1GEME-B041, KLMAG1JENB-B041, KLMBG2JENB-B041, NCEMBD39-16G, REMSAT408GSBB, REMSAT416GDBB, BWATGSC21C16G, BWAMDIC21C32G, MC1M04M1L3AB, MC1M08M2L3AB, MC1M16M4L3AB, MC1M16M4L3AB, SE2HB08GH1, SE2HB0AGH1, SE2HB0BGH1, SE2HB08GS1	2016.05.04
1.27	1. Add EMMC08G-M325.	2016.06.22
1.28	1. Add BWCTGSC21G32G.	2016.07.29
1.29	1. Add KLMCG4JENB-B041, KLMDG4JENB-B041 and EMMC04G-M627. 2. Add RK3399.	2016.08.05
1.30	1. Add PX5.	2016.08.30
1.31	1. Add I3E-8GTH2CMRE 2. Change some device from DA status to TA status	2016.11.28
1.32	1. Change some device from DA status to TA status 2. Add I3E-8GTH7CMRE	2017.01.06
1.33	1. Add KLM8G1GENS-B041 2. Add RK3328	2017.02.15
1.34	1. Add PX3SE 2. Add RK3228H 3. Add KLM8G1GETF-B041,KLMAG1JETD-B041,KLMBG2JETD-B041 and KLMCG4JETD-B041	2017.04.15
1.35	1. Add SDINBDG4-8GB, EMMC04G-M627, EMMC08G-T227,EMMC16G-T527 and EMMC32G-T527 2. Remove BWATGSC11C08G , BWATGSC21C16G and BWCTGSC21G32G	2017.07.10
1.36	1. Add NCEMAD7B-08G	2017.07.28
1.37	1. Add NCEMAD6B-16G , EMMC32G-TA28 and IMM8GA90SKB-WT 2. Add RK3368H	2017.11.27
1.38	1. Add H26M41208HPR , SDINBDG4-16GB , SDINBDG4-32GB and SDINBDA4-32GB	2018.01.22
1.39	1. Add THGBMNG5D1LBAIL , SDINBDA4-64GB , SDINBDG4-32GB-XI1 and SDINBDG4-16GB-XI1 2. Add RK3326 , RKPX30 and RK3308 3. Remove RK3066 and PX2 4. Update EOL status	2018.05.15

1.40	1. Add RV1108 and RV1107 2. Add EMMC16G-TB28, EMMC32G-TA28, EMMC64-TA28 and NCEMASLD-32G.	2018.09.15
1.41	1. Add IMM16GY95SKB-WT , IMM32GY95DKB-WT, SDINBDG4-8GB-B, SDINBDG4-16GB-B, SDINBDG4-32GB-B 2. Remove some EOL devices	2018.10.30
1.42	1. Add UNMEN05GC1C31AS, NCEMAD9D-16G, NCEMASLD-64G and EMMF5BA-032GC.	2018.11.30
1.43	1. Add RK1808 and RK3399PRO 2. Add KLM4G1FETE-B041,MME2736E1DA17DA,MME2736F1DA17DA,MME2736G1DA17DA,UNMEN05GC1C31AS,EMMF5BB -008G and EMMF5BB-016G	2019.03.15
1.44	1. Add THGBMJG6C1LBAIL, THGAMRG7T13BAIL, THGAMRG8T13BAIL, TOPDISKA132-32G, TOPDISKA121-16G , H26M51002KPR , H26M62002JPR , H26M74002HPR and UNMEN06GC2C31AS	2019.06.14
1.45	1. Update KLM8G1GETF-B041 KLMAG1JETD-B041 KLMBG2JETD-B041 KLMCG4JETD-B041 status 2. Add IMM16GH73SKB-WT, IMM8GY96SKB-WT ,UNMEN06GC2C31AS and UNMEN07GC4C31BS	2019.08.30
1.46	1. Add MTFC16GAPALBH -IT,MTFC32GAPALBH -IT,MTFC64GAPALBH -IT,MTFC128GAPALNS -IT , THGAMRG9T23BAIL, THGAMRT0T43BAIL , SDINBDA6-16G, SDINBDA6-32G,SDINBDA6-64G ,SDINBDA6-128G, FSEIASOD-16G,FSEIASLD-32G, MME5001G0DH17DA and IMM32GH83SKB-WT. 2. Remove some EOL devices.	2019.09.30
1.47	1. Add EMMC08G-MB29, BWCMMQ511G08G, MME5001F1DH07DA, FEMDRW032G and SDINBDA6-256G 2. Remove some EOL devices. 3. Add test status S/A. 4. Toshiba changed its name to KIOXIA.	2019.11.15
1.48	1. Add EMMC64G-TA28 , THGAMRG7T13BAIL , THGBMJG8C2LBAIL.	2019.12.15
1.49	1. Add BWCTASC11P32G, E32GDSAA1ABE00, GSE51BMS8GL, GSE5ABTS16GX, GSE5ABTS32GX, BSA08GCDHAEET, MME2720G1IA37UB and MME2720H1IA37UB.	2020.04.15
1.50	1. Add FEMDRW032G-88A19, KAS3111, KAS4111, S40FC004C1B1I, FEMDNN032G-58k73, FEMDNN064G-58k72 and IS21ES16G-JCLI. 2. Add RV1109 and RV1126	2020.06.05
1.51	1. Add MX52LM08A11XV, MEMA032G, MEMA016G, KLMDG4UCTB-B041, KLMCG2UCTB-B041, YMEC6A2TB1A2C3, YMEC7A2TB2A2C3, ENEAGQ8BE1MR-H9, FEMDNN004G-58A42, BWCTAK411G32G.	2020.08.10
1.52	1. Add FEMDNN016G-58A43, FEMDNN128G-58k72 and SGM8000C-S27B8G.	2020.09.10
1.53	1. Add SDINBDA2-16G, HG-EMC032-N1110 and HG-EMC064-N1110.	2020.10.15
1.54	1. Add YMEC8A2TB3A2C3 and KASA6211.	2020.11.18
1.55	1. Add SDINBDA6-16G-H, EMMC04G-MK27, HG-EMC032-N1510, HG-EMC064-N1510, HG-EMC128-N1510, FSEIASLD-64G, FSEIASLD-128G, FEMDRM016G-58A43 and SGM8000C-S21BAG. 2. Add RK3568 and RK3566.	2021.03.05
1.56	1. Modify the status of some EMMCs on rk3566 and rk3568 platforms to not supported(N/A). 2. Add EMMC32G-TX29, EMMC64G-TX29, EMMC128G-TX29 and SGM8000C-S03BBG.	2021.03.25
1.57	1. Add BWCTAK421G64G, HG-EMC008-N1110, EMMC16G-TB29 and FEMDRW008G-88A37. 2. Change some devices from DA status to TA status.	2021.05.06
1.58	1. Add FEMDNN032G-A3A55, FEMDNN064G-A3A56, BWCTAK611G16G, FEMDNN008G-58A39 , SGM8100C-Y02BCG , SGM8100C-Y02BBG, MC08AUA2ASAEA, E08GDSGF1ABE00, E16GDH8D1ABE00, E32GCYNB1ABE00, CTE4A0YJ-32GE and HSEMSBS2S2B32G. 2. Change some devices from DA status to TA status.	2021.06.30
1.59	1. Add MC04AUM1ASAEA, E128BSAA4ABE00, HSEMSBS2D2B64G, XPA72EA0E-008, EMMC08G-ML36, SDINBDA6-32G-H and SDINBDA6-64G-H. 2. Change some devices from DA status to TA status.	2021.08.09

1.60	1. Add EMMC32G-TJ30, EMMC128-TA29, FEMDNN256G-A3A44, SGM8000C-S03BCG, SGM8100C-Y02DDG, EMC032TYD-X1PWA and EMDNN064G-A3A44. 2. Add particles that can be supported by the new version of rk356x.	2021.09.10
1.61	1. Add BWCTAK411G32G, EMMC64G-TJ30, PNE5A0YG-08GE, FEMDRW016G-88A43, MME5001G1DH07DA, BWCTASC21P64G, FEMDRM008G-58A39, FEMDRW008G-88A39, and BWCTA1311X32G. 2. Change some devices from DA status to TA status.	2021.10.27
1.62	1. Add XPB73EA0E-032, XPB73EA0E-064, XPB73EA0E-128, PSE6A0SL-08GE, E64GCSAF2ABE00, E32GCSAF1ABE00, FEMDRM016G-88A43, FEMDNN032G-58A46 , FEMDNN064G-58A44 and FEMDNN128G-A3A44. 2. Change some devices from DA status to TA status. 3. Add RK356X(B versions) .	2021.12.13
1.63	1. Add AT70B08G3S03F , PTE7A0YJ-32GE , PTE7A0YJ-64GE , BWCTARV11X64G, BWCTA1321X64G, BWCTARJ11X32G , BWCTARI11X32G and THGBMJG8C4LBAU8. 2. Change some devices from DA status to TA status. 3. Add RK3588.	2022.01.12
1.64	1. Add SM662PACBE, KLMCG4JEUD-B04Q, MTFC64GAZAQHD-AAT, SDINBDA4-128G, SDINBDA4-64G, SDINBDA4-256G, E64GCSAH1ABE00, E32GCSAB1ABE00 , BWCTARV21X128G , KASC6311 , AT70B16G3Y02F , AT70B08G3Y02F , MIE3032CH7 , SGM8100C-S36BCG , HSEMSBS3S2B08G , EMMC64G-TY29 and EMMC128G-TY29. 2. Change some devices from DA status to TA status.	2022.03.15
1.65	1. Add THGAMVG8T13BAIL, THGAMVG8T13BAIL, THGAMVG9T23BAIL, THGAMVT0T43BAIR, MIE3064CH7, KASD7311 and KM3MA5016G-A00W. 2. Change some devices status.	2022.04.20
1.66	1. Add KM310MY1032GxA, SGM8100C-S36BDG, UEMDGS23T0, THGBMUG6C1LBAIL, KM3MA5032G-A00W, HSEMSDS6S2B32G, HSEMSDS7S2B64G, UEMCGS23T0, UEMBGS03S0A, UEM8GS02S0, FEMDNN128G-A3A56, XC08MAAJ-NT , PTE4A0TN-64GE , SDINBDV4-128G , EMMC256G-TY29, EY3ST264GY3EA, EY2SM28GY3EA, YMEC7B0TE1A2C3, YMEC8B0TE2A2C3, D064G1YTCD-E00 and D032G1YTCD-E00.	2022.06.10
1.67	1. Add MPE3008EH7, UEMAGS23S0, SDINBDV4-256G, MC08AUM1ASAEA, EMMC256G-TY29, EY3ST3128GY3EA, EY2SM316GY3EA, EY1ST132GY3EA, EY2SM14GY3EA, CAD04-32G0BRAC, CAD04-64G0BRAC, E128CYNT2ABE00, E64GCYNT1ABE00, SDINBDV4-64G, YMEC9B0TE3A2C3, D016S0S2CD-E00, D032S0S6CD-E00 and FEMDRM032G-A3A55. 2. Change some devices status.	2022.07.11
1.68	1. Add HSEMSES2S2B16G, HSEMSDS7D2B128G, FEMDRW128G-88A19, E04GDML31ABE00, D016S0S5CD-E00, E128CSAG2ABE00, E64GCSAG1ABE00, YXSAG2PX-BC, IS21ES08GA-JCLI, XSE75EA0E-064, XSE75EA0E-128, XSC75EA0E-064, XSC75EA0E-128, BWCTAKJ11X64G, BWCTAKJ21X128G, ENECGQ8BE1MR-HL, ENEDGQ8BE7MR-HL, EMMC32G-PJ30, SDINBDV4-32G and SDINBDV4-64G-P. 2. Change some devices status.	2022.08.15
1.69	1. Add UEMBGS23T0, KM3MA6064G, KM3MA6128G, BWCTA1511X64G, THGAMST0T24BAIL, THGAMSG9T24BAIL, D016C1YJCD-E00, BWCTAKJ41X256G 2. Change some devices status.	2022.09.15

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
Micron	MTFC4GACAJCN-1M WT	32Gb MLC x 1	4GB	20nm	5.0	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	
Micron	MTFC8GAKAJCN-1M WT	32Gb MLC x 2	8GB	20nm	5.0	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	
Micron	MTFC16GAPALBH-IT	128Gb MLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
Micron	MTFC32GAPALBH-IT	128Gb MLC x 2	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	
Micron	MTFC64GAPALBH-IT	128Gb MLC x 4	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	
Micron	MTFC128GAPALNS-IT	128Gb MLC x 8	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	
Micron	MTFC64GAZAQHD-AAT	128Gb MLC x 4	64GB		5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	AUTO

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark	
Toshiba	THGBMFG6C1LBAIL	64Gb MLC x1	8GB	15nm	5.0	11.5 x 13	T/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Toshiba	THGBMFG7C1LBAIL	128Gb MLC x1	16GB	15nm	5.0	11.5 x 13	T/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Toshiba	THGBMFG7C2LBAIL	64Gb MLC x2	16GB	15nm	5.0	11.5 x 13	T/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Toshiba	THGBMFG8C2LBAIL	128Gb MLC x2	32GB	15nm	5.0	11.5 x 13	T/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Toshiba	THGBMFG8C4LBAIR	64Gb MLC x4	32GB	15nm	5.0	11.5 x 13	T/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Toshiba	THGBMDG5D1LBAIL	32Gb MLC x 1	4GB	15nm	5.0	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
KIOXIA	THGBMHG6C1LBAIL	64Gb MLC x1	8GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
KIOXIA	THGBMHG7C1LBAIL	128Gb MLC x1	16GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
KIOXIA	THGBMHG7C2LBAIL	64Gb MLC x2	16GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
KIOXIA	THGBMHG8C4LBAIR	64Gb MLC x4	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
KIOXIA	THGBMHG9C4LBAIR	128Gb MLC x4	64GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
KIOXIA	THGBMHG8C2LBAIL	128Gb MLC x2	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
KIOXIA	THGBMNG5D1LBAIL	32Gb MLC x 1	4GB	15nm	5.0	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
KIOXIA	THGBMJG6C1LBAIL	64Gb MLC x1	8GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A		
KIOXIA	THGBMJG7C1LBAIL	128Gb MLC x1	16GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A		
KIOXIA	THGBMJG8C2LBAIL	128Gb MLC x2	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A		
KIOXIA	THGAMRG7T13BAIL	128Gb TLC x1	16GB	BICS3	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGAMRG8T13BAIL	256Gb TLC x1	32GB	BICS3	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGAMRG9T23BAIL	256Gb TLC x2	64GB	BICS3	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGAMRT0T43BAIR	256Gb TLC x4	128GB	BICS3	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGBMJG8C4LBAU8	64Gb MLC x4	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A		
KIOXIA	THGAMVG7T13BAIL	128Gb TLC x1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGAMVG8T13BAIL	256Gb TLC x1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGAMVG9T23BAIL	256Gb TLC x2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGAMVT0T43BAIR	256Gb TLC x4	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGBMUG6C1LBAIL	64Gb MLC x4	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A		
KIOXIA	THGAMSG9T24BAIL	256Gb TLC x2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	
KIOXIA	THGAMST0T24BAIL	512Gb TLC x 2	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	VCCQ : 1.8V	

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/ B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	RK3568 B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
SanDisk / WD	SDINADB4-64G	64Gb TLC x 8	64GB	A19nm	5.0	11.5 x 13	S/A	S/A	N/A	T/A	S/A	S/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A	VCCQ : 1.8V EOL
SanDisk / WD	SDINADB4-32G	64Gb TLC x 4	32GB	A19nm	5.0	11.5 x 13	S/A	S/A	N/A	T/A	S/A	S/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A	VCCQ : 1.8V EOL
SanDisk / WD	SDINADB4-16G	64Gb TLC x 2	16GB	A19nm	5.0	11.5 x 13	S/A	S/A	N/A	T/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A	VCCQ : 1.8V EOL
SanDisk / WD	SDINADF4-64G(-H)	64Gb TLC x 8	64GB	A19nm	5.0/5.1	11.5 x 13	S/A	S/A	N/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	VCCQ : 1.8V
SanDisk / WD	SDINADF4-32G(-H)	64Gb TLC x 4	32GB	A19nm	5.0/5.1	11.5 x 13	S/A	S/A	N/A	S/A	S/A	S/A	√	S/A	S/A	S/A	S/A	S/A	S/A	S/A	VCCQ : 1.8V
SanDisk / WD	SDINADF4-16G(-H)	64Gb TLC x 2	16GB	A19nm	5.0/5.1	11.5 x 13	S/A	S/A	N/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	VCCQ : 1.8V
SanDisk / WD	SDINBDG4-8GB(-B)	64Gb MLC x 1	8GB	15nm	5.1	11.5 x 13	S/A	S/A	T/A	S/A	S/A	T/A	T/A	T/A	T/A	T/A	T/A	T/A	S/A	S/A	
SanDisk / WD	SDINBDG4-16GB(-B)	64Gb MLC x 2	16GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDG4-32GB(-B)	64Gb MLC x 4	32GB	15nm	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA4-32GB	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA4-64GB	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDG4-16GB-XI1	64Gb MLC x 2	16GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDG4-32GB-XI1	64Gb MLC x 4	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-16G(-I / XI)	128Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-32G(-I / XI)	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-64G(-I / XI)	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-128G(-I / XI)	256Gb TLC x 4	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-256G(-I / XI)	256Gb TLC x 8	256GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA2-16G	128Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-16G-H	128Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-32G-H	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	B version	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA6-64G-H	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA4-64GB	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA4-128G	256Gb TLC x 4	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDA4-256G	256Gb TLC x 8	256GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDV4-128G	512Gb TLC x 2	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDV4-256G	512Gb TLC x 4	256GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDV4-64G(-P)	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	
SanDisk / WD	SDINBDV4-32G	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	

| Manufacturer | Part Number | Device Size (bits) | Byte Size | Process | Version | PKG size (mm) | RK328X | RV1126 RV1109 | RK3036 RK312X RKPX3SE | RK3368 RK3368H RKPX5 | RK3308 | RK3228(A/B/B2) RK3229 | RK3399/ RK3399PRO | RKPX30 RK3326 | RK3568(B2) RK3566 *1 | | RK3588 | RK3328 RK3228H | RK1808 | RV1108 RV1107 | Remark | |
															C version	B version						
SKHynix	H26M41204HPR	64Gb MLC x 1	8GB	16nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
SKHynix	H26M52208FPR	64Gb MLC x 2	16GB	16nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
SKHynix	H26M64208EMR	64Gb MLC x 4	32GB	16nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
SKHynix	H26M78208CMR	64Gb MLC x 8	64GB	16nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
SKHynix	H26M41208HPR	64Gb MLC x 1	8GB	16nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
SKHynix	H26M52208FPRI	64Gb MLC x 2	16GB	16nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
SKHynix	H26M51002KPR	128Gb MLC x1	16GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A		
SKHynix	H26M62002JPR	128Gb MLC x2	32GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A		
SKHynix	H26M74002HMR	128Gb MLC x4	64GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A		

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1		RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
															C version	B version					
Samsung	KLM8G1GEME-B041	64Gb MLC x 1	8GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
Samsung	KLMAG1JENB-B041	128Gb MLC x 1	16GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
Samsung	KLMBG2JENB-B041	128Gb MLC x 2	32GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	√	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
Samsung	KLMCG4JENB-B041	128Gb MLC x 4	64GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
Samsung	KLMDG8JENB-B041	128Gb MLC x 8	128GB	14nm	5.1	11.5 x 13	D/A	D/A	D/A	D/A	D/A	D/A	D/A	D/A	D/A	N/A	D/A	D/A	D/A	D/A	
Samsung	KLM4G1FETE-B041	32Gb MLC x 1	4GB	14nm	5.1	11 x 10	S/A	S/A	S/A	S/A	T/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
Samsung	KLM8G1GETF-B041	64Gb MLC x 1	8GB	14nm	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	T/A	T/A	T/A	T/A	N/A	T/A	T/A	S/A	S/A	
Samsung	KLMAG1JETD-B041	128Gb MLC x 1	16GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	T/A	N/A	S/A	T/A	T/A	S/A	
Samsung	KLMBG2JETD-B041	128Gb MLC x 2	32GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	T/A	N/A	T/A	T/A	S/A	S/A	
Samsung	KLMCG4JETD-B041	128Gb MLC x 4	64GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	T/A	N/A	S/A	T/A	S/A	S/A	
Samsung	KLMCG2UCTB-B041	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
Samsung	KLMDG4UCTB-B041	256Gb TLC x 4	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
Samsung	KLMCG4JEUD-B04Q	128Gb MLC x 4	64GB	14nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	AUTO

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	RK3568(B2) RK3566 *1 B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark	
Kingston	EMMC16G-M525	128Gb MLC x 1	16GB	15nm	5.1	11.5 x 13	T/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Kingston	EMMC32G-M525	128Gb MLC x 2	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Kingston	EMMC64G-M525	128Gb MLC x 4	64GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Kingston	EMMC08G-M325	64Gb MLC x 1	8GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	N/A	N/A	N/A	S/A	S/A	S/A		EOL
Kingston	EMMC04G-M627	32Gb MLC x 1	4GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	N/A	S/A	T/A	S/A	S/A		
Kingston	EMMC08G-T227	64Gb TLC x 1	8GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	T/A	S/A	S/A	note 1.	
Kingston	EMMC16G-T527	64Gb TLC x 2	16GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	T/A	S/A	S/A	note 1.	
Kingston	EMMC32G-T527	64Gb TLC x 4	32GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A		
Kingston	EMMC16G-TB28	128Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A		
Kingston	EMMC32G-TA28	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A		
Kingston	EMMC64G-TA28	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A		
Kingston	EMMC08G-MB29	64Gb MLC x 1	8GB	15nm	5.1	11.5 x 13	T/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	T/A	N/A	T/A	S/A	S/A	S/A		
Kingston	EMMC04G-MK27	32Gb MLC x 1	4GB	15nm	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	T/A	S/A	S/A		
Kingston	EMMC32G-TX29	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	T/A	T/A	S/A	T/A	S/A	S/A		
Kingston	EMMC64G-TX29	256Gb TLC x 2	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A		
Kingston	EMMC128G-TX29	256Gb TLC x 4	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A		
Kingston	EMMC16G-TB29	128Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A		
Kingston	EMMC08G-ML36	64Gb MLC x 1	8GB		5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A		
Kingston	EMMC32G-TJ30	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A		
Kingston	EMMC128-TA29	256Gb TLC x 4	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A		
Kingston	EMMC64G-TJ30	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	N/A	S/A	S/A	S/A	S/A		
Kingston	EMMC64G-TY29	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A		
Kingston	EMMC128G-TY29	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A		
Kingston	EMMC256G-TY29	512Gb TLC x 4	256GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A		
Kingston	EMMC32G-PJ30	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A		

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	RK3568(B2) RK3566 *1 B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
FORESEE	NCEMASLD-32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	NCEMASLD-64G	256Gb TLC x 2	64GB	3D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	NCEMAD9D-16G	128Gb TLC x 1	16GB	3D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	NCEMAD9D-08G	3D TLC x 1	8GB	3D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FSEIASOD-16G	128Gb MLC x 1	16GB	14nm	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FSEIASLD-32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDRW032G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN004G-58A42	32Gb MLC x 1	4GB		5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN008G-08A39	64Gb MLC x 1	8GB	14nm	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDRW064G-88A19	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDRW032G-88A19	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN016G-58A43	128Gb MLC x 1	16GB	2D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDNN032G-58k73	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN064G-58k72	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN128G-58k72	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FSEIASLD-64G	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FSEIASLD-128G	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDRM016G-58A43	128Gb MLC x 1	16GB	2D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDRW008G-88A37	64Gb MLC x 1	8GB	2D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN032G-A3A55	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN064G-A3A56	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN008G-58A39	64Gb MLC x 1	8GB	14nm	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	NCEMASLD-128	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN256G-A3A44	512Gb TLC x 4	256GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDNN064G-A3A44	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDRW016G-88A43	128Gb MLC x 1	16GB	14nm	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDRM008G-58A39	64Gb MLC x 1	8GB	2D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDRW008G-88A39	64Gb MLC x 1	8GB	2D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDRM016G-88A43	128Gb MLC x 1	16GB	14nm	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
FORESEE	FEMDNN032G-58A46	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	N/A	S/A	S/A	S/A	
FORESEE	FEMDNN064G-58A44	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDNN128G-A3A44	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDNN128G-A3A56	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDRM032G-A3A55	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
FORESEE	FEMDRW128G-88A19	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/ B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
ISOCOM	MEMA016G	128Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
ISOCOM	MEMA032G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
KOWIN	KAS03111	64Gb MLC x 1	8GB		5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
KOWIN	KAS04111	32Gb MLC x 1	4GB		5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
KOWIN	KASA6211	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	T/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
KOWIN	KASA7211	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
KOWIN	KASG5111	128Gb MLC x 1	16GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
KOWIN	KASC6311	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
KOWIN	KASD7311	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
Dahua Memory	EY3ST264GY3EA	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Dahua Memory	EY2SM28GY3EA	64Gb MLC x 1	8GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Dahua Memory	EY3ST3128GY3EA	512Gb TLC x 2	128GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Dahua Memory	EY1ST132GY3EA	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Dahua Memory	EY2SM316GY3EA	128Gb MLC x 1	16GB	2D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Dahua Memory	EY2SM14GY3EA	32Gb MLC x 1	4GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
DBTC	D064G1YTCD-E00	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
DBTC	D032G1YTCD-E00	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
DBTC	D032S0S6CD-E00	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
DBTC	D016S0S2CD-E00	128Gb MLC x 1	16GB	2D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
DBTC	D016S0S5CD-E00	256Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
DBTC	D016C1YJCD-E00	256Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	RK3568(B2) RK3566 *1 B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
BIWIN	BWCMMQ511G08G	64Gb MLC x 1	8GB	2D	5.0	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTASC11P32G	256Gb TLC x 1	32GB	3D	5.0	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTAK611G16G	128Gb MLC x 1	16GB	14nm	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTAK411G32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTASC21P64G	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	N/A	S/A	S/A	S/A	
BIWIN	BWCTA1311X32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTARV11X64G	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
BIWIN	BWCTA1321X64G	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTARJ11X32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTARI11X32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A		N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTARV21X128G	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
BIWIN	BWCTAKJ11X64G	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	N/A	T/A	S/A	S/A	S/A	
BIWIN	BWCTAKJ21X128G	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
BIWIN	BWCTA1511X64G	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	N/A	T/A	S/A	S/A	S/A	
BIWIN	BWCTAKJ41X256G	512Gb TLC x 4	256GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
SCY	E32GDSAA1ABE00	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
SCY	E08GDSGF1ABE00	64Gb MLC x 1	8GB	2D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
SCY	E16GDH8D1ABE00	128Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
SCY	E32GCYNB1ABE00	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
SCY	E128BSAA4ABE00	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
SCY	E128BIB64ABE00	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
SCY	E64GDSAA2ABE00	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	N/A	S/A	S/A	S/A	S/A	
SCY	E64GCSAF2ABE00	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
SCY	E32GCSAF1ABE00	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
SCY	E32GCSAB1ABE00	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	N/A	S/A	S/A	S/A	S/A	
SCY	E64GCSAH1ABE00	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
SCY	E128CYNT2ABE00	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
SCY	E64GCYNT1ABE00	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
SCY	E04GDML31ABE00	32Gb MLC x 1	4GB	2D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
SCY	E64GCSAG1ABE00	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
SCY	E128CSAG2ABE00	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	RK3566 *1 B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
MMY	MME2736E1DA17DA	64Gb MLC x 1	8GB	2D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MMY	MME2736F1DA17DA	128Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MMY	MME2736G1DA17DA	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MMY	MME5001G1DH07DA	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MMY	MME5001F1DH07DA	128Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MMY	MME2720G1IA37UB	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MMY	MME2720H1IA37UB	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MMY	MME5001G1DH07DA	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
UNIC	UNMEN05GC1C31AS	256Gb TLC x 1	32GB	3D	5.1	11.5x13	T/A	S/A	S/A	T/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
UNIC	UNMEN06GC2C31AS	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	T/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
UNIC	UNMEN07GC4C31BS	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
HOSIN	HG-EMC032-N1110	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
HOSIN	HG-EMC064-N1110	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	
HOSIN	HG-EMC032-N1510	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	
HOSIN	HG-EMC064-N1510	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	
HOSIN	HG-EMC128-N1510	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	
HOSIN	HG-EMC008-N1110	64Gb MLC x 1	8GB	2D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
SiliconGo	SGM8000C-S27B8G	64Gb MLC x 1	8GB		5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
SiliconGo	SGM8000C-S21BAG	128Gb MLC x 1	16GB		5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
SiliconGo	SGM8000C-S03BBG	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	N/A	S/A	S/A	S/A	
SiliconGo	SGM8100C-Y02BBG	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
SiliconGo	SGM8100C-Y02BCG	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
SiliconGo	SGM8000C-S03BCG	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
SiliconGo	SGM8100C-Y02DDG	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
SiliconGo	SGM8100C-S36BCG	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	
SiliconGo	SGM8100C-S36BDG	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	RK3568(B2) RK3566 *1 B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
HIKSEMI	HSEMSBS2S2B32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
HIKSEMI	HSEMSBS2D2B64G	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
HIKSEMI	HSEMSBS3S2B08G	64Gb MLC x 1	8GB		5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
HIKSEMI	HSEMSDS6S2B32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
HIKSEMI	HSEMSDS7S2B64G	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
HIKSEMI	HSEMSES2S2B16G	256Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
HIKSEMI	HSEMSDS7D2B128G	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
YMTC	YMEC6A2TB1A2C3	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	
YMTC	YMEC7A2TB2A2C3	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	
YMTC	YMEC8A2TB3A2C3	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	T/A	T/A	S/A	S/A	S/A	
YMTC	YMEC7B0TE1A2C3	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
YMTC	YMEC8B0TE2A2C3	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
YMTC	YMEC9B0TE3A2C3	512Gb TLC x 4	256GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
PHISON	PTE4A0YJ-32GE	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
PHISON	PTE4A0YJ-64GE	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
PHISON	PTE4A0YJ-X28E	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
PHISON	PNE5A0YG-08GE	64Gb MLC x 1	8GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
PHISON	PSE6A0SL-08GE	64Gb MLC x 1	8GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
PHISON	PTE7A0YJ-32GE	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
PHISON	PTE7A0YJ-64GE	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	S/A	S/A	S/A	
PHISON	PTE4A0TN-64GE	512Gb TLC x 1	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	
PHISON	PTE4A0TN-X28E	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	
SMI	SM662PACBE	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	AUTO

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/ B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	RK3568(B2) RK3566 *1 B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
SINKER	EMC032TYD-X1PWA	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	T/A	S/A	N/A	S/A	S/A	S/A	S/A	
Artmem	AT70B32G4Y01F	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
Artmem	AT70B08G3S03F	64Gb MLC x 1	8GB	2D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
Artmem	AT70B16G3Y02F	64Gb MLC x 2	16GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
Artmem	AT70B08G3Y02F	64Gb MLC x 1	8GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
ISSI	IS21ES16G-JCLI	128Gb MLC x 1	16GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	
ISSI	IS21ES08GA-JCLI	64Gb MLC x 1	8GB	2D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
SkyHigh	S40FC004C1B1C	32Gb MLC x 1	4GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
SkyHigh	S40FC004C1B1I	32Gb MLC x 1	4GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
MXIC	MX52LM08A11XV	64Gb MLC x 1	8GB		5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	N/A	S/A	S/A	S/A	
Metorage	MIE3032CH7	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Metorage	MIE3064CH7	256Gb TLC x 2	64GB	3D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Metorage	MPE3008EH7	64Gb MLC x 1	8GB	2D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
Kimtigo	KM3MA5016G-A00W	256Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
Kimtigo	KM310MY1032GxA	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
Kimtigo	KM3MA5032G-A00W	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
Kimtigo	KM3MA6064G	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
Kimtigo	KM3MA6128G	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
UDSTORE	UEMDGS23T0	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
UDSTORE	UEMCGS23T0	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
UDSTORE	UEMBGS03S0A	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
UDSTORE	UEM8GS02S0	64Gb MLC x 1	8GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
UDSTORE	UEMAGS23S0	128Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
UDSTORE	UEMBGS23T0	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1 C version	B version	RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
GStar	GSE51BMS8GL	64Gb MLC x 1	8GB		5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
GStar	GSE5ABTS16GX	128Gb TLC x 1	16GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
GStar	GSE5ABTS32GX	256Gb TLC x 1	32GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
BARUN	BSA08GCDHAEET	64Gb TLC x 1	8GB	16nm	5.1	11.5x13	S/A	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	N/A	S/A	S/A	S/A	S/A	note 1.
JSC	MC08AUA2ASAEA	64Gb MLC x 1	8GB		5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
JSC	MC04AUM1ASAEA	32Gb MLC x 1	4GB		5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
JSC	MC08AUM1ASAEA	64Gb MLC x 1	8GB		5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
TOPDISK	A121-16G	128Gb TLC x 1	16GB	3D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
TOPDISK	A132-32G	256Gb TLC x 1	32GB	3D	5.1	11.5x13	T/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
EOREX	EMMF5BB-008GC	3D TLC x 1	8GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	HS200
EOREX	EMMF5BB-016GC	128Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	HS200
EOREX	EMMF5BA-032GC	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	HS200
ICMAX	IMM8GY96SKB-WT		8GB		5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
ICMAX	IMM16GH73SKB-WT	128Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
ICMAX	IMM32GH83SKB-WT	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
ICMAX	IMM16GH95SKB-WT	128Gb TLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
XINCUN	XC08MAAJ-NT	64Gb MLC x 1	8GB	2D	5.1	11.5 x 13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	
CORE STORAGE	CAD04-32G0BRAC	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
CORE STORAGE	CAD04-64G0BRAC	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	

Manufacturer	Part Number	Device Size (bits)	Byte Size	Process	Version	PKG size (mm)	RK328X	RV1126 RV1109	RK3036 RK312X RKPX3SE	RK3368 RK3368H RKPX5	RK3308	RK3228(A/B/B2) RK3229	RK3399/ RK3399PRO	RKPX30 RK3326	RK3568(B2) RK3566 *1		RK3588	RK3328 RK3228H	RK1808	RV1108 RV1107	Remark
															C version	B version					
YXSC	YXSAG2PX-BC	128Gb MLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
GOKE	XPA72EA0E-008	64Gb MLC x 1	8GB		5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	S/A	S/A	S/A	S/A	
GOKE	XPB73EA0E-032	256Gb TLC x 1	32GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
GOKE	XPB73EA0E-064	256Gb TLC x 2	64GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
GOKE	XPB73EA0E-128	256Gb TLC x 4	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
GOKE	XSE75EA0E-064	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
GOKE	XSE75EA0E-128	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
XITC	XSC75EA0E-064	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
XITC	XSC75EA0E-128	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
ESSENCORE	I3E-8GTH2CMRE	64Gb MLC x 1	8GB	16nm	5.0	11.5x13	S/A	S/A	S/A	T/A	S/A	T/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	EOL
ESSENCORE	I3E-8GTH7CMRE	64Gb MLC x 1	8GB	16nm	5.0	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	EOL
ESSENCORE	ENEAGQ8BE1MR-H9	128Gb MLC x 1	16GB	3D	5.1	11.5x13	S/A	S/A	S/A	S/A	S/A	S/A	T/A	S/A	S/A	N/A	S/A	S/A	S/A	S/A	
ESSENCORE	ENECGQ8BE1MR-HL	512Gb TLC x 1	64GB	3D	5.1	11.5 x 13	S/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	T/A	N/A	T/A	S/A	S/A	S/A	
ESSENCORE	ENEDGQ8BE7MR-HL	512Gb TLC x 2	128GB	3D	5.1	11.5x13	S/A	T/A	S/A	S/A	S/A	S/A	S/A	S/A	S/A	N/A	T/A	S/A	S/A	S/A	