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# ANDROID DEVICE CONFIGURATION SERVICE DATA

## Device and Account Identifiers

Android ID: 4232024034800112204  
MEID(s): 35106475136992  
IMEI(s): 351064751369928, 356267561369922  
ESN(s):  
Serial Number(s): a21s:R58NA4PDLGR  
MAC Addresses:  
  
Friendly Name:

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## Device Attributes

Locale: en-US  
Timezone: Africa/Tunis  
  
Hardware: exynos850  
Model: SM-A217F  
Brand: samsung  
Manufacturer: samsung  
Device Type: Android  
Device Sub-type: Phone  
Device: a21s  
Partner Client ID: android-samsung-ss  
Product: a21snnxx  
Radio Firmware Version: A217FXXS8DWC2,A217FXXS8DWC2  
Bootloader Firmware Version: A217FXXS8DWC2  
  
Touch Screen Type: Finger  
Keyboard Type: No Keys  
Hard Keyboard: false  
Navigation Type: No Navigation  
Five Way Navigation: false  
Screen Layout: Normal  
Dynamic Screen Layout: Undefined  
Screen Density: 280 DPI  
Screen Height: 1600 pixels  
Screen Width: 720 pixels  
Smallest Screen Width: 411 pixels  
  
System Shared Libraries: EpdgManager, SemAudioThumbnail, allshare, android.ext.services, android.ext.shared, android.hidl.base-V1.0-java, android.hidl.manager-V1.0-java, android.net.ipsec.ike, android.test.base, android.test.mock, android.test.runner, com.android.cts.ctsshim.shared\_library, com.android.future.usb.accessory, com.android.location.provider, com.android.media.remotedisplay, com.android.mediamanager.signer, com.google.android.gms, com.google.android.maps, com.publicnfc, com.samsung.android.ibs.framework-v1, com.samsung.android.knox.analytics.sdk, com.samsung.android.knox.knoxsdk, com.samsung.android.knox.securetimer.sdk, com.samsung.android.nfc.mpos, com.samsung.android.nfc.rfcontrol, com.samsung.android.nfc.t4t, com.samsung.android.privacydashboard.framework-v1, com.samsung.android.psitrackersdk.framework-v1, com.samsung.android.semtelephonesdk.framework-v1, com.samsung.android.spensdk.framework-v1, com.samsung.bbc, com.samsung.device.lite, com.sec.android.sdhmssdk.framework-v1, com.sec.esecomm, com.sec.smartcard.auth, imsmanager, javax.obex, lib.engmodejni.samsung.so, libBeauty\_v4.camera.samsung.so, libDualCamBokehCapture.camera.samsung.so, libEventDetector.camera.samsung.so, libFacePreProcessing.camera.samsung.so, libFacePreProcessing\_jni.camera.samsung.so, libFace\_Landmark\_API.camera.samsung.so, libFood.camera.samsung.so, libFoodDetector.camera.samsung.so, libHprFace\_GAE\_api.camera.samsung.so, libHprFace\_GAE\_jni.camera.samsung.so, libHpr\_RecGAE\_cvFeature\_v1.0.camera.samsung.so, libImageScreener.camera.samsung.so, libInteractiveSegmentation.camera.samsung.so, libLocalTM\_wrapper.camera.samsung.so, libMultiFrameProcessing10.camera.samsung.so, libMyFilterPlugin.camera.samsung.so, libObjectAndSceneClassification\_2.5\_OD.camera.samsung.so, libOpenCL.so, libOpenCv.camera.samsung.so, libPortraitSolution.camera.samsung.so, libQREngine\_common.camera.samsung.so, libSDKRecognitionText.spensdk.samsung.so, libSEF.quram.so, libSEEffect.fonteffect.samsung.so, libSecEmbms.telephony.samsung.so, lib\_nativeJni.dk.samsung.so, lib\_native\_client.dk.samsung.so, lib\_vnd\_client.dk.samsung.so, libagifencoder.quram.so, libcore2nativeutil.camera.samsung.so, libexifa.camera.samsung.so, libface\_landmark.arcsoft.so, libheifcapture\_jni.media.samsung.so, libhigh\_dynamic\_range.arcsoft.so, libhumantracking\_util.camera.samsung.so, libimagecodec.quram.so, libjpega.camera.samsung.so, libjpegsq.media.samsung.so, libknox\_remotedesktopclient.knox.samsung.so, libneural.snap.samsung.so, libperfsdk.performance.samsung.so, libsce\_v1.crypto.samsung.so, libsecimaging.camera.samsung.so, libsecimaging\_pdk.camera.samsung.so, libsecjpeginterface.camera.samsung.so, libsemimagecrop\_jni.media.samsung.so, libsmart\_cropping.camera.samsung.so, libsnap\_hidl.snap.samsung.so, libscrib\_CNNInterface.camera.samsung.so, libscrib\_humanaware\_engine.camera.samsung.so, libss\_jni.securestorage.samsung.so, libsurfaceutil.camera.samsung.so, libteecl.teegris.samsung.so, libvtmanager.jar, org.apache.http.legacy, org.simalliance.openmobileapi, rcsoopenapi, saiv, samsungkeystoreutils, scamera\_sdk\_util, scamera\_sep, sec\_platform\_library, secimaging, sem-telephony-common, semcamera, semcamera2, semextendedformat, semmediatranscoder, semsdrrvideoconverter, sfeffect, stayrotation, svemanager, textmining, vsimmanager  
Supported Native Platforms / CPU Types: arm64-v8a, armeabi-v7a, armeabi