ID	Value	Description
DEVICE_PROVISIONED	1	A flag that indicates been provisioned or process of setting u carrier network and
aaudio.hw_burst_min_usec	2000	The minimum burst AAudio, a low-laten
aaudio.mmap_exclusive_policy	2	The policy for using memory-mapped (m Exclusive mode allo access the hardware device for better pe latency.
aaudio.mmap_policy	2	The policy for using Mmap streams can framework processi and CPU usage.
af.fast_track_multiplier	1	The multiplier factor track buffer size for is a special type of a bypass some of the processing and redu
apps.setting.product.inswver	Di4.0_1for2_USER_SIGN_SD122_202208230003_Q0311	The internal softwar
apps.setting.product.outswver	21.1.2.2208230.1	The external softwar
audio.deep_buffer.media	TRUE	A flag that indicates buffer output for me buffer output can in allowing the system more often, but it ca and affect audio effe
audio.offload.buffer.size.kb	32	The buffer size in kil audio playback to a module. Offloading and power consump the supported forma
audio.offload.gapless.enabled	TRUE	A flag that indicates gapless playback for Gapless playback ca noise between cons also increase memo time.
audio.offload.min.duration.secs	30	The minimum durati audio track to be eli Shorter tracks may r offloading and may overhead.
audio.offload.video	TRUE	A flag that indicates tracks from video fil
audio.sys.mute.latency.factor	2	The factor for calcul for system sounds. M takes for the system sound when request
audio.sys.noisy.broadcast.delay	500	The delay in millisec broadcast intent wh connected or discon notifies apps that th changed and that th their output or input

ID	Value	Description
audio.sys.offload.pstimeout.secs	3	The timeout in seco offloaded audio trac paused for longer th stopped and release module.
audio.sys.routing.latency	0	The latency in millise audio stream to a di device. Routing later the system to switch requested by an app
av.offload.enable	TRUE	A flag that indicates offloading video pla hardware module. C CPU usage and pow can also limit the su effects.
config.disable_rtt	TRUE	A flag that indicates round-trip time (RTT networks. RTT meas accurate distance es devices, but it can al battery and bandwic
config.disable_vibrator	TRUE	A flag that indicates vibrator on the devi
crashlogd.token	1	A token that identifi logging purposes. C that collects and rep system crashes and improve their apps a
dalvik.vm.appimageformat	lz4	The format of the ap contains precompile app. App images car time and memory us need for just-in-time garbage collection.
dalvik.vm.dex2oat-Xms	64m	The initial heap size tool that converts D files into executable files containing nativ
dalvik.vm.dex2oat-Xmx	512m	The maximum heap
dalvik.vm.dex2oat-max-image-block-size	524288	The maximum size in block in an app imag contiguous regions code and data for ar
dalvik.vm.dex2oat-minidebuginfo	TRUE	A flag that indicates minimal debug infor ELF files. Minimal de reduce file size and can also limit debug
dalvik.vm.dex2oat-resolve-startup-strings	TRUE	A flag that indicates literals at compile tir files. Resolving string performance by avo but it can also increa usage.
dalvik.vm.dexopt.secondary	TRUE	A flag that indicates secondary DEX files from primary DEX fil are additional DEX f app at runtime. Stor improve security by modification or exec

ID	Value	Description
dalvik.vm.heapgrowthlimit	256m	The maximum size t grow to before garb triggered.
dalvik.vm.heapmaxfree	8m	The maximum amou can be left in the Da collection.
dalvik.vm.heapminfree	512k	The minimum amou must be left in the D collection.
dalvik.vm.heapsize	512m	The initial size of the start.
dalvik.vm.heapstartsize	8m	The initial size of the start.
dalvik.vm.heaptargetutilization	0.75	The fraction of the D be used after garbag
dalvik.vm.image-dex2oat-Xms	64m	The initial heap size compiling an app im
dalvik.vm.image-dex2oat-Xmx	64m	The maximum heap compiling an app im
dalvik.vm.isa.arm.features	default	The features suppor instruction set archit
dalvik.vm.isa.arm.variant	cortex-a75	The variant of the AI architecture.
dalvik.vm.isa.arm64.features	default	The features suppor instruction set archit
dalvik.vm.isa.arm64.variant	kryo300	The variant of the AI architecture.
dalvik.vm.minidebuginfo	TRUE	Whether to generate information for nativ
dalvik.vm.usejit	TRUE	Whether to enable j for Dalvik bytecode.
dalvik.vm.usejitprofiles	TRUE	Whether to use prof for just-in-time com
debug.atrace.tags.enableflags	0	The flags that contro enabled for systrace
debug.egl.hw	0	Whether to enable h OpenGL ES renderin
debug.force_rtl	FALSE	Whether to force rig direction for all loca
debug.mdpcomp.logs	0	The level of logging
debug.ro.serialno	6d1bd7bc	The serial number o
debug.sf.enable_advanced_sf_phase_offset	1	Whether to enable a calculation for Surfa
debug.sf.enable_hwc_vds	1	Whether to enable v Hardware Compose
debug.sf.high2_fps_early_gl_phase_offset_ns	-3000000	The phase offset in r composition at high
debug.sf.high2_fps_early_phase_offset_ns	-3000000	The phase offset in r app composition at
debug.sf.high2_fps_late_sf_phase_offset_ns	-3000000	The phase offset in r SurfaceFlinger comp rate 2 mode.
debug.sf.high_fps_early_gl_phase_offset_ns	-4000000	The phase offset in r composition at high

ID	Value	Description
debug.sf.high_fps_early_phase_offset_ns	-4000000	The phase offset in r app composition at
debug.sf.high_fps_late_app_phase_offset_ns	1000000	The phase offset in r composition at high
debug.sf.high_fps_late_sf_phase_offset_ns	-4000000	The phase offset in r SurfaceFlinger comp rate mode.
debug.sf.hw	0	Whether to enable h SurfaceFlinger rende
debug.sf.latch_unsignaled	0	Whether to latch bu by the producer yet.
debug.sf.perf_fps_early_gl_phase_offset_ns	-5000000	The phase offset in r composition at perfo mode.
debug.sf.perf_fps_early_phase_offset_ns	-5000000	The phase offset in r app composition at mode.
debug.sf.perf_fps_late_sf_phase_offset_ns	-5000000	The phase offset in r SurfaceFlinger comp frame rate mode.
debug.stagefright.ccodec	1	Whether to enable C based codec implem Codec 2.0 API.
debug.stagefright.omx_default_rank	0	This ID controls the OpenMAX IL (OMX) used for multimedia rank means a higher component.
debug.stagefright.omx_default_rank.sw-audio	1	This ID controls the software audio com the previous ID, but components.
dev.bootcomplete	1	This ID indicates wh completed booting the boot animation services are started.
dev.mnt.blk.collect	sda	This ID is used to co that are mounted or comma-separated li as /dev/block/sda1,
dev.mnt.blk.collect2	sda	This ID is similar to t also includes the blo mounted on the dev /dev/block/sdb1, /d
dev.mnt.blk.data	sda	This ID is the name o corresponds to the / device. It is usually s /dev/block/sda12 or
dev.mnt.blk.data.logs.host.clusterlogs	sda	This ID is the name o corresponds to the /data/logs/host/clus device. It is used to s cluster operations, s cores or power mod
dev.mnt.blk.data.logs.host.logs	sda	This ID is the name o corresponds to the / directory on the dev logs related to host booting, shutdown,

ID	Value	Description
dev.mnt.blk.data.logs.host.spilogs	sda	This ID is the name c corresponds to the / directory on the dev logs related to SPI (S communications, su between devices or
dev.mnt.blk.data.logs.host.tombstones	sda	This ID is the name c corresponds to the /data/logs/host/tom device. It is used to s crashes or errors tha such as kernel panic
dev.mnt.blk.data.wormhole	sda	This ID is the name c corresponds to the / on the device. It is u needs to be preserv updates, such as cal preferences.
dev.mnt.blk.metadata	sda	This ID is the name c corresponds to the / the device. It is used related to encryptio security features on
dev.mnt.blk.mnt	sda	This ID is the name c corresponds to the / device. It is used to devices, such as SD
dev.mnt.blk.mnt.vendor.persist	sda	This ID is the name c corresponds to the / directory on the dev persistent data that or manufacturer of t firmware versions or
dev.mnt.blk.odm	dm-6	This ID is the name c corresponds to the / device. It is used to s to the original desig the device, such as h or drivers.
dev.mnt.blk.product	dm-7	This ID is the name c corresponds to the / device. It is used to s to the product name such as branding im
dev.mnt.blk.system	dm-6	This ID is the name c corresponds to the / device. It is used to s to the operating sys device, such as syste
dev.mnt.blk.vendor	dm-8	This ID is the name c corresponds to the / device. It is used to s to the vendor or ma such as vendor apps
dev.mnt.blk.vendor.bt_firmware	sde	This ID is the name c corresponds to the / directory on the dev data that is related t of the device, such a patches.

ID	Value	Description
dev.mnt.blk.vendor.dsp	sde	This ID is the name c corresponds to the / the device. It is used related to the digita of the device, such a algorithms. Here is a describes the Andro in a professional ton
dev.mnt.blk.vendor.firmware_mnt	sde	The mount point of partition.
dev.pm.dyn_samplingrate	1	The dynamic sampli manager.
dsp_version	2208241	The version of the d
dyna_version	0.00.00	The version of the d
gsm.current.phone-type	1,2	The current phone t (GSM, CDMA, SIP, o
gsm.last_drop_time		The last time the GS was dropped.
gsm.last_reg_time	17468	The last time the GS was successful.
gsm.network.type	LTE,Unknown	The type of the GSM HSPA, etc.).
gsm.operator.alpha	CMCC	The name of the GS
gsm.operator.iso-country	cn,	The ISO country cod operator.
gsm.operator.isroaming	false,false	Whether the GSM n
gsm.operator.numeric	4,600,000,000	The numeric code o operator.
gsm.radio_state	1	The state of the GSM UNAVAILABLE).
gsm.sim.operator.alpha	CMCC	The name of the SIM
gsm.sim.operator.iso-country	cn	The ISO country cod operator.
gsm.sim.operator.numeric	46013	The numeric code o
gsm.sim.state	LOADED,ABSENT	The state of the SIM PIN_REQUIRED, PUK NETWORK_LOCKED,
gsm.version.baseband	MPSS.HI.2.0.1.c6-00411-BITRA_GEN_PACK-1.395755.2.468836.3	The version of the b
gsm.version.ril-impl	Qualcomm RIL 1	The version of the ra implementation.
hwservicemanager.ready	TRUE	Whether the hardwa ready or not.
init.svc.FissionSvcProxyd	running	The status of the Fis daemon (running or
init.svc.WlanMacAddress	stopped	The status of the WL (running or stopped
init.svc.accanim	running	The status of the acc service (running or s
init.svc.acquisitionsrv	running	The status of the acc or stopped).
init.svc.adbd	running	The status of the An daemon (running or
init.svc.apexd	running	The status of the ap stopped).

ID	Value	Description
init.svc.apexd-bootstrap	stopped	The status of the ap (running or stopped
init.svc.apk_logfs	running	The status of the AP (running or stopped
init.svc.apn1_init	stopped	The status of the AP (running or stopped
init.svc.apn1_server_init	stopped	The status of the AP service (running or s
init.svc.apn1stats	stopped	The status of the AP (running or stopped
init.svc.apn3stats	stopped	The status of the AP (running or stopped
init.svc.ashmemd	running	The status of the ash or stopped).
init.svc.audioserver	running	The status of the au stopped).
init.svc.autoservice	running	The status of the aut stopped).
init.svc.bmmcameraserver	running	The status of the BM (running or stopped
init.svc.bootanim	stopped	The status of the bo (running or stopped
init.svc.bpfloader	stopped	The status of the BP or stopped).
init.svc.cameraserver	running	The status of the car stopped).
init.svc.carpadinfosrv	running	The status of the car (running or stopped
init.svc.clear-bcb	stopped	The status of the cle or stopped).
init.svc.cloudctrlserv	running	The status of the clo (running or stopped
init.svc.cloudmanager	running	The status of the clo (running or stopped
init.svc.cnss-daemon	stopped	The status of the CN stopped).
init.svc.crashdata-sh	stopped	The status of the cra service (running or s
init.svc.crashlogd	running	The status of the cra or stopped).
init.svc.cvphalservice	running	The status of the CV stopped).
init.svc.diagnosticsrv	running	The status of the dia or stopped).
init.svc.dpmQmiMgr	running	The status of the DP (running or stopped
init.svc.dpmd	running	The status of the DP stopped).
init.svc.drm	running	The status of the DR stopped).
init.svc.feature_enabler_client	running	This ID is used to en features on the devi or VoLTE.

ID	Value	Description
init.svc.fission-poweron-syncprop	stopped	This ID is used to sy properties between processors on devic technology.
init.svc.fission_console	stopped	This ID is used to pr for debugging fissio devices that support
init.svc.gatekeeper-1-0	running	This ID is used to ma of users and applica as unlocking the scr purchases.
init.svc.gatekeeperd	running	This ID is used to co gatekeeper-1-0 serv from other processe
init.svc.gbacqservice	running	This ID is used to ac GlobalBoost sensor this feature, which e location services.
init.svc.gnss_service	running	This ID is used to pr Global Navigation S the device, which inc Galileo, and BeiDou.
init.svc.gsid	stopped	This ID is used to pr Google Services ID (identifier for each G device.
init.svc.hidl_memory	running	This ID is used to all memory for the Har Language (HIDL) ser which are used to cc hardware componer
init.svc.hwservicemanager	running	This ID is used to reg HIDL services on the binder interface for
init.svc.idmap2d	stopped	This ID is used to cre packages on the dev customize the appea system and app resc
init.svc.incidentd	running	This ID is used to co diagnostic data from crash logs, ANR trac
init.svc.installd	running	This ID is used to ins applications on the d their data and cache
init.svc.iop-hal-2-0	running	This ID is used to pr Input/Output Prefet device, which improv responsiveness of ap data and code befor
init.svc.iorapd	stopped	This ID is used to pr Input/Output Record (IORAP) service on t and replays app laur optimize their startu
init.svc.irsc_util	stopped	This ID is used to ini subsystem on device connectivity, such as parameters and loac

ID	Value	Description
init.svc.keystore	running	This ID is used to pr keystore service on t and manages crypto certificates for encry signing, and verifica
init.svc.lmkd	running	This ID is used to pr memory killer daem which monitors the processes that consu when needed.
init.svc.loc_launcher	running	This ID is used to lau location-related serv as geofencing, geoc recognition.
init.svc.logd	running	This ID is used to pr daemon (logd) on th and stores various lo sources, such as kern events, or app outpu
init.svc.logd-auditctl	stopped	This ID is used to co on devices that supp such as enabling or or setting audit rules
init.svc.logd-reinit	stopped	This ID is used to rei (logd) on the device after a system updat change.
init.svc.mdnsd	running	This ID is used to pr multicast DNS (mDN the device, which en and name resolution using the DNS proto
init.svc.media	running	This ID is used to pr service on the devic and video playback, decoding, processin operations.
init.svc.media.swcodec	running	This ID is used to pr software codec servi performs audio and decoding operations implementations wh implementations are
init.svc.mediadrm	running	This ID is used to pr DRM service on
init.svc.mediaextractor	running	This ID is for the serv metadata from med
init.svc.mediametrics	running	This ID is for the serv reports media perfo
init.svc.mlid	running	This ID is for the serv machine learning inf
init.svc.mmc_use_info	running	This ID is for the serv logs the usage of th storage device.
init.svc.mqttserv	running	This ID is for the serv messaging protocol
init.svc.netd	running	This ID is for the serv configuration and co

ID	Value	Description
init.svc.neuralnetworks_hal_service	running	This ID is for the ser Neural Networks Ha (HAL) interface.
init.svc.nqnfcinfo	stopped	This ID is for the ser information about th Communication (NF
init.svc.perf-hal-2-1	running	This ID is for the ser Performance HAL in
init.svc.poweropt-service	running	This ID is for the ser consumption by cor and voltage.
init.svc.qcom-c_core-sh	stopped	This ID is for the ser script to configure C processor.
init.svc.qcom-c_main-sh	stopped	This ID is for the ser script to configure C processor.
init.svc.qcom-post-boot	stopped	This ID is for the ser script to perform po Qualcomm devices.
init.svc.qcom-sh	stopped	This ID is for the ser script to perform ge Qualcomm devices.
init.svc.qspmhal	running	This ID is for the ser Qualcomm System F interface.
init.svc.qspmsvc	running	This ID is for the ser with the Qualcomm daemon.
init.svc.qti-media	stopped	This ID is for the ser related functionality
init.svc.remove-hid-vr-game-sh	stopped	This ID is for the ser script to remove HID from your device.
init.svc.servicemanager	running	This ID is for the ser communication betv and applications.
init.svc.soter-1-0	running	This ID is for the ser Soter HAL interface security framework c
init.svc.ssgqmigd	running	This ID is for the ser Qualcomm modem from Samsung devic
init.svc.stateservice	running	This ID is for the ser state transitions, suc recovery.
init.svc.statsd	running	This ID is for the ser reports system statis
init.svc.storaged	running	This ID is for the ser manages storage de
init.svc.strategyservice	running	This ID is for the ser various strategies to performance and us memory manageme app launch optimiza

ID	Value	Description
init.svc.surfaceflinger	running	This ID is for the ser graphical layers fron into a single buffer t display controller.
init.svc.tecControl	running	This ID is for the ser engine cooling on y
init.svc.thermal-engine	running	This ID is for the ser controls device temp CPU frequency, GPU etc.
init.svc.time_daemon	running	This ID is for the ser device time with net satellites.
init.svc.tombstoned	running	This ID is for the ser saves crash reports f your device.
init.svc.ueventd	running	This ID is for the ser uevents and creates directory accordingl
init.svc.update_engine	running	This ID is for the ser applies system upda
init.svc.update_verifier_nonencrypted	stopped	This ID is for the ser updates on nonencr booting into them.
init.svc.usbd	stopped	This ID is for the ser device mode configu your device.
init.svc.vhds	running	This ID is for the ser hard disk support or
init.svc.vndservicemanager	running	This ID is for the ser communication betv services and applica
init.svc.vold	running	This ID is for the ser unmounts storage v
init.svc.wait_for_keymaster	stopped	This ID is for the ser keymaster HAL becc continuing boot pro provides hardware-b operations on your d
init.svc.wfdhdcphalservice	running	This ID is for the ser protection for Wi-Fi on your device. HDC bandwidth Digital C
init.svc.wfdvndservice	running	This ID is for the ser vendor-specific func (WFD) on your devic
init.svc.wificond	running	This ID is for the ser wpa_supplicant daer connections on your
init.svc.wifidisplayhalservice	running	This ID indicates wh HAL service is runnir
init.svc.zygote	running	This ID indicates wh which is responsible processes, is running
init.svc.zygote_secondary	running	This ID indicates wh zygote process, whic app processes with a or not.

ID	Value	Description
keyguard.no_require_sim	TRUE	This ID indicates wh screen) requires a SI not.
log.tag.APM_AudioPolicyManager	V	This ID indicates the Policy Manager, whi and policy.
log.tag.AudioPolicyManagerCustom	D	This ID indicates the Audio Policy Manag implemented by dev
log.tag.stats_log	I	This ID indicates the log, which collects a statistics about the d
mcu_boot_version	21.2.2.2108140.1	This ID indicates the microcontroller unit computer that contr functions.
mcu_version	21.2.2.2208260.2	This ID indicates the microcontroller unit
media.aac_51_output_enabled	TRUE	This ID indicates wh output is enabled or
media.settings.xml	/vendor/etc/media_profiles_vendor.xml	This ID indicates the contains media setti capabilities and prof
media.stagefright.enable-aac	TRUE	This ID indicates wh enabled or not for m recording.
media.stagefright.enable-fma2dp	TRUE	This ID indicates wh output is enabled or audio) devices.
media.stagefright.enable-http	TRUE	This ID indicates wh enabled or not for m
media.stagefright.enable-player	TRUE	This ID indicates wh enabled or not for m
media.stagefright.enable-qcp	TRUE	This ID indicates wh enabled or not for m recording.
media.stagefright.enable-scan	TRUE	This ID indicates wh download scan is en playback.
media.stagefright.thumbnail.prefer_hw_codecs	TRUE	This ID indicates wh are preferred or not
mmp.enable.3g2	TRUE	This ID indicates wh enabled or not for m recording.
net.bt.name	Android	This ID indicates the device.
net.lte.apn1.cid	0	This ID indicates the (CID) of the first LTE (APN).
net.lte.apn1.ifname	rmnet_data2	This ID indicates the first LTE access point
net.lte.apn1.ip	11.95.89.236	This ID indicates the LTE access point nam
net.lte.apn1.real_state	connect	This ID indicates the access point name (or disconnected.

ID	Value	Description
net.lte.apn1.state	connect	This ID indicates the access point name (disabled.
net.lte.apn3.cid		This ID indicates the (CID) of the third LTE (APN).
net.lte.apn3.ifname		This ID indicates the third LTE access poir
net.lte.apn3.ip		This ID indicates the LTE access point nar
net.lte.apn3.real_state	disconnected	This ID indicates the access point name (or disconnected.
net.lte.apn3.state	disconnected	This ID indicates the access point name (disabled.
net.qtaguid_enabled	1	This ID indicates wh enabled or not, whic per app and user.
net.rmnet_data2.dns1	120.196.165.7	This ID indicates the for rmnet_data2 inte mobile data connect
net.rmnet_data2.dns2	221.179.38.7	This ID indicates the address for rmnet_d used for mobile data
net.rmnet_data3.dns1		This ID indicates the for rmnet_data3 inte mobile data connect
net.rmnet_data3.dns2		This ID indicates the address for rmnet_d used for mobile data
net.rmnet_data4.dns1		This ID indicates the for rmnet_data4 inte mobile data connect
net.rmnet_data4.dns2		This ID indicates the address for rmnet_d used for mobile data
net.tcp.2g_init_rwnd	10	The initial receive wi connections over 2G
net.tcp.default_init_rwnd	60	The default initial re connections over an
persist.audio.fluence.speaker	TRUE	Whether to enable f for the speaker.
persist.audio.fluence.voicecall	TRUE	Whether to enable f for voice calls.
persist.audio.fluence.voicerec	FALSE	Whether to enable f for voice recording.
persist.backup.ntpServer	0.pool.ntp.org	The NTP server to us operations.
persist.byd.telephony.networkType	LTE	The preferred netwo
persist.camera.privapp.list	org.codeaurora.snapcam	The list of privileged camera service.
persist.data.df.agg.dl_pkt	10	The number of pack download over cellu
persist.data.df.agg.dl_size	4096	The maximum size o download over cellu

ID	Value	Description
persist.data.df.dev_name	rmnet_usb0	The device name to debugging.
persist.data.df.dl_mode	5	The download mode debugging.
persist.data.df.iwlan_mux	9	Whether to enable r data connections.
persist.data.df.mux_count	8	The number of mult for data connections
persist.data.df.ul_mode	5	The upload mode to debugging.
persist.data.wda.enable	TRUE	Whether to enable v
persist.dbg.volte_avail_ovr	1	Whether to override service.
persist.debug.coresight.config	stm-events	The coresight config debugging.
persist.debug.wfd.enable	1	Whether to enable V
persist.fuse_sdcard	TRUE	Whether to use FUS external storage as e storage.
persist.mm.enable.prefetch	TRUE	Whether to enable p multimedia playback
persist.radio.cause		The cause code for r
persist.radio.iccid	8.99E+19	The ICCID of the SIM device.
persist.radio.multisim.config	dsds	The multi-SIM config
persist.rild.nitz_long_ons_0		The long operator n slot 0.
persist.rild.nitz_long_ons_1		The long operator n slot 1.
persist.rild.nitz_long_ons_2		The long operator n slot 2.
persist.rild.nitz_long_ons_3		The long operator n slot 3.
persist.rild.nitz_plmn		The PLMN from NIT
persist.rild.nitz_short_ons_0		The short operator r slot 0.
persist.rild.nitz_short_ons_1		The short operator r slot 1.
persist.rild.nitz_short_ons_2		The short operator r slot 2.
persist.rild.nitz_short_ons_3		The short operator r slot 3.
persist.rmnet.data.enable	TRUE	Whether to enable r cellular data connec
persist.service.apklogfs.enable	1	Whether to enable A service.
persist.service.autoSave.enable	0	Whether to enable a files and dumps.
persist.service.cachelog.enable	1	Whether to enable c files and dumps.
persist.service.crashlog.enable	1	Whether to enable c files and dumps.
persist.service.data_pt.enable	0	Whether to enable c log files and dumps.

ID	Value	Description
persist.service.host.name	idilink.byd.com	The host name to us service connections.
persist.service.kernelpstore	1	Whether to enable k log files and dumps.
persist.service.log.num	21	The number of log f in each category.
persist.service.ota.enable	1	Whether to enable C
persist.service.recovery.enable	0	This ID indicates wh enter recovery mode encounters a system
persist.service.upload.enable	0	This ID indicates wh upload diagnostic d for analysis and trou
persist.sys.316_req_status	1	This ID indicates the the 316 certification, standard for electric
persist.sys.AutoType	0	This ID indicates the transmission that th as CVT or DCT.
persist.sys.adb.wiress.enable	TRUE	This ID indicates wh enable wireless debu command-line tool f
persist.sys.alarmlog	1	This ID indicates wh record and store ala on/off, reboot, or cra
persist.sys.autovoice.pkgName	com.byd.autovoice	This ID indicates the app that provides vo for the device.
persist.sys.boot.reason		This ID indicates the of the device, such a bootloader.
persist.sys.boot.reason.history	reboot,bydcloud,1683469669;recovery,1683445048;reboot,studyautonomouslypolicy,1683444616	This ID indicates the for the device, such reboot,studyautono
persist.sys.bt.status	TRUE	This ID indicates the the device, such as c
persist.sys.bt_addr	98:BB:1E:56:2E:50	This ID indicates the device, which is used communication with
persist.sys.byd.autoplay	FALSE	This ID indicates wh automatically play m SD card is inserted.
persist.sys.byd.bluetooth_name	BYD	This ID indicates the is displayed when it Bluetooth devices.
persist.sys.byd.bt_switch	1	This ID indicates wh switch between Blue hands-free or music
persist.sys.byd.default_name	BYD	This ID indicates the device that is used w to any network or ac
persist.sys.byd.ditrainer_state	1	This ID indicates the instructor mode on t feature that allows d feedback and guida instructor via voice a
persist.sys.byd.hasSDInserted	TRUE	This ID indicates wh SD card inserted or

ID	Value	Description
persist.sys.byd.hasUSBInserted	TRUE	This ID indicates wh USB device inserted
persist.sys.byd.hotspot_switch	0	This ID indicates wh enable or disable ho other devices to con connection via Wi-F
persist.sys.byd.isMediaExist	FALSE	This ID indicates wh media files stored o external storage dev
persist.sys.byd.mediaMode	1	This ID indicates the on the device, such
persist.sys.byd.mediaWidgetMode	1	This ID indicates the on the device, which allows users to cont without opening the
persist.sys.byd.otaupdate	FALSE	This ID indicates wh receive over-the-air software and apps.
persist.sys.byd.wifi_switch	1	This ID indicates wh enable or disable W to connect to wirele internet services.
persist.sys.camera_support_mark	419	This ID indicates wh camera watermarkin adds a logo or text t taken by the camera
persist.sys.cloud.last_vin	LC0C76C42N1046530	This ID indicates the number (VIN) that w device on the cloud identifying and track
persist.sys.cloud.token_flag	1	This ID indicates wh valid token for acces as data backup and and location sharing
persist.sys.cloud.unlock_type	0	This ID indicates the that is used by the d services, such as pas face recognition.
persist.sys.cloud.user_id		This ID is used to ide associated with the service.
persist.sys.cloud_412_data	2023-05-07-15:30:49:-->412_data_163->	This ID is used to sto the cloud service on
persist.sys.cloud_fid_uploaded	1	This ID indicates wh installation ID (FID) cloud service.
persist.sys.cloud_last_branch	CANFD	This ID indicates the service that the devi
persist.sys.cloudlog	2	This ID enables or d cloud service events
persist.sys.collect_config_uuid		This ID is used to co from the device for
persist.sys.csim.msisdn	14803594044	This ID is used to sto integrated services (MSISDN) of the dev
persist.sys.dalvik.vm.lib.2	libart.so	This ID specifies the provides the Java vi implementation for

ID	Value	Description
persist.sys.device_provisioned	1	This ID indicates wh provisioned or not.
persist.sys.disable_bg_dexopt	TRUE	This ID disables or e optimization of Dalv on the device.
persist.sys.displayinset.top	0	This ID specifies the at the top of the scr reserved for a notch
persist.sys.dms.config.vin	LC0C76C42N1046530	This ID is used to st identification numbe car mode configurat
persist.sys.dyna_rework_uploaded	0	This ID indicates wh data has been uploa or not.
persist.sys.ecosport	eco	This ID enables or d mode on the device performance and ba
persist.sys.enable_rescue	TRUE	This ID enables or d on the device, which their data in case of
persist.sys.energytype	0	This ID indicates the that powers the dev or wired.
persist.sys.factory.data2	040J516EFM92402783	This ID stores some device for testing pu
persist.sys.force_sw_gles	1	This ID forces the de rendering for OpenG hardware acceleratic
persist.sys.gps.lpp	0	This ID enables or d positioning protoco device, which impro reduces battery cons
persist.sys.gps_m_rst	1	This ID resets the GP when it is set to 1 ar
persist.sys.gpsinfo	139.7721217_35.70341793_1_2_0_-2.325592_.0_360.0_0	This ID stores some device for debuggin
persist.sys.imagerotation	1	This ID specifies the image captured by t degrees clockwise fr
persist.sys.isMute	FALSE	This ID indicates wh or not.
persist.sys.isolated_storage	FALSE	This ID enables or d on the device, which accessing each othe
persist.sys.magicwindow.enable	1	This ID enables or d mode on the device run multiple apps in single screen.
persist.sys.mdlog.enable	0	This ID enables or d logging on the devic traffic data for analy purposes.
persist.sys.ntp_server_ip	203.107.6.88	The IP address of th server used by the d
persist.sys.onlyTrace.enable	0	A flag that indicates logging is enabled c
persist.sys.ota.diagnostic	FALSE	A flag that indicates diagnostic mode is e

ID	Value	Description
persist.sys.privacy_switch	294	A flag that indicates mode is enabled on
persist.sys.protocol.record	CANFD	A flag that indicates mode is enabled on
persist.sys.quickboot_ongoing		A flag that indicates mode is ongoing on
persist.sys.rdevice_tcp	12	A flag that indicates TCP mode is enable
persist.sys.rebootreason	bydcloud	The reason for the la
persist.sys.record_499_upload	22	A flag that indicates upload mode is ena
persist.sys.record_610_upload	0	A flag that indicates upload mode is ena
persist.sys.record_door_lf	0	A flag that indicates front mode is enable
persist.sys.record_lock_action	2	A flag that indicates action mode is enab
persist.sys.remotethemechange	2	A flag that indicates change mode is ena
persist.sys.rescue_try_reboot	FALSE	A flag that indicates reboot mode is enab
persist.sys.restore.status	TRUE	The status of the las the device.
persist.sys.sapn_switch	0	A flag that indicates mode is enabled on
persist.sys.sf.color_mode	9	The color mode of t device.
persist.sys.sf.color_saturation	1	The color saturation the device.
persist.sys.sf.native_mode	0	The native mode of device.
persist.sys.system_info	1	The system informat model, version, etc.
persist.sys.timeoff	0	The time offset of th milliseconds.
persist.sys.timesynced	TRUE	A flag that indicates device has been syn
persist.sys.timezone	Asia/Shanghai	The time zone of the etc.
persist.sys.usb.config	adb	The USB configurati MTP, PTP, etc.
persist.sys.usb.ffbm-02.func	mtp	The USB function of mode, such as diag,
persist.sys.user_authentication_status	1	The user authenticat such as locked, unlo
persist.sys.v_type	2	The vehicle type of t SUV, etc.
persist.sys.vehicle_40d_code	0	The vehicle 40D cod 1234ABCD, etc.
persist.sys.version	21.1.2.2208230.1	The version of the sy device, such as 10.0.
persist.sys.vin_valid	1	A flag that indicates identification numbe valid or not.

ID	Value	Description
persist.sys.watermarked	0	A flag that indicates mode is enabled on
persist.sys.wfd.virtual	0	A flag that indicates virtual mode is enab
persist.sys.wlan.status	TRUE	The status of WLAN connected, disconne
persist.sys.wlan_ap.status	FALSE	The status of WLAN device, such as enab
persist.timed.enable	TRUE	A flag that indicates enabled on the devi
persist.vendor.camera.cam_apa	0	A flag that indicates mode is enabled on the device.
persist.vendor.dpm.tcm	2	The trusted computi configuration of DPI of the device.
pm.dexopt.ab-ota	speed-profile	The dex optimizatio updates on the pack device.
pm.dexopt.bg-dexopt	speed-profile	The dex optimizatio dexopt on package
pm.dexopt.boot	verify	This ID indicates the booting apps.
pm.dexopt.first-boot	quicken	This ID indicates the first-boot apps.
pm.dexopt.inactive	verify	This ID indicates the inactive apps.
pm.dexopt.install	speed-profile	This ID indicates the newly installed apps
pm.dexopt.shared	speed	This ID indicates the shared libraries.
qcom.hw.aac.encoder	TRUE	This ID indicates wh hardware AAC encoc
qemu.hw.mainkeys	0	This ID indicates wh hardware keys or a s
qualcomm.qti.logkit.lite	1	This ID indicates wh lite version of Qualc
ril.apn3.control		This ID controls the data connection.
ril.call_state	0	This ID reports the c device.
ril.csim.iccid	8.99E+19	This ID contains the inserted in the devic
ril.csim.msisdn		This ID contains the card inserted in the
ril.data_service_state	1	This ID reports the c of the device.
ril.ecclist	112,120,119,08,118,999,*911,000,911,122,110,#911	This ID contains the the device.
ril.ecclist1	112,120,119,08,118,999,*911,000,911,122,110,#911	This ID contains the the second SIM slot
ril.imei	8.68E+14	This ID contains the device.
ril.imsi	4.60E+14	This ID contains the card inserted in the

ID	Value	Description
ril.subscription.types	NV,RUIM	This ID reports the s SIM cards inserted i
rild.libpath	/vendor/lib64/libril-qc-hal-qmi.so	This ID specifies the interface layer librar
ro.actionable_compatible_property.enabled	TRUE	This ID indicates wh actionable compatib
ro.adb.secure	1	This ID indicates wh are secure or not.
ro.af.client_heap_size_kbyte	7168	This ID specifies the effects in kilobytes.
ro.allow.mock.location	0	This ID indicates wh allowed or not on th
ro.baseband	msm	This ID reports the b device.
ro.bluetooth.library_name	libbluetooth_qti.so	This ID specifies the library for the device
ro.board.platform	lito	This ID reports the p device.
ro.boot.baseband	msm	The baseband versic related to the radio
ro.boot.boot_devices	soc/1d84000.ufshc	The list of devices th the system.
ro.boot.bootdevice	1d84000.ufshc	The name of the dev boot partition.
ro.boot.bootreason	reboot,bydcloud	The reason for the la recovery, or power k
ro.boot.console	ttyMSM0	The name of the cor for logging kernel m
ro.boot.cpuserialno	0xFAE3F1BE	The serial number o
ro.boot.dir	0x00	The directory where located.
ro.boot.display_status	0x06FE	The status of the dis on or off.
ro.boot.dtb_idx	0	The index of the dev for booting.
ro.boot.dtbo_idx	8	The index of the dev applied during boot
ro.boot.dynamic_partitions	TRUE	A flag that indicates supports dynamic pa resizing partitions w storage device.
ro.boot.efuse	0x02	The value of the efu for storing device-sp as encryption keys.
ro.boot.flash.locked	0	A flag that indicates is locked or unlocke
ro.boot.hardware	qcom	The name of the har device is based on.
ro.boot.hw_id	0x00	The hardware ID of t unique identifier for
ro.boot.keymaster	1	The version of the ke provides hardware-b such as key generati

ID	Value	Description
ro.boot.memcg	1	A flag that indicates cgroups are enablec memory usage of pr way.
ro.boot.panel_id	23	The ID of the displa the device.
ro.boot.pwrsrc	0x01	The power source th such as battery or A
ro.boot.recoverymode	0	A flag that indicates recovery mode, whic system maintenance factory reset or syste
ro.boot.selinux	permissive	The mode of SELinu security mechanism access control polici
ro.boot.serialno	6d1bd7bc	The serial number o unique identifier for
ro.boot.slot_suffix	_b	The suffix of the boc booting, such as _a the A/B system upd updating one slot w another slot.
ro.boot.spi_sel	0x01	The selection of the for booting.
ro.boot.ufs_size	128GB	The size of the UFS s used for booting.
ro.boot.usbcontroller	a600000.dwc3	The name of the US for booting.
ro.boot.vbmeta.avb_version	1	The version of Andr which is a security fe integrity and authen and other partitions
ro.boot.vbmeta.device_state	unlocked	The device state witl locked or unlocked.
ro.boot.vbmeta.digest	37887ef49584f841fd3b5217be5c4b87de2a8054f18cb5c182e26d7716e8f2ce	The digest (hash) of contains metadata a verifying other partit
ro.boot.vbmeta.hash_alg	sha256	The hash algorithm computing and verif vbmeta image.
ro.boot.vbmeta.invalidate_on_error	yes	A flag that indicates (erase) vbmeta if ver prevents further boc vbmeta image is flas
ro.boot.vbmeta.size	5952	The size of the vbme
ro.boot.verifiedbootstate	orange	The state of verified green (verification su (verification failed bu (verification disablec failed and boot not
ro.boot.veritymode	enforcing	The mode of dm-ve feature that verifies authenticity of syste at runtime. It can be enabled and enforce enabled but not enf (verification disablec
ro.boot.wificountrycode	CN	The country code th regulatory complian

ID	Value	Description
ro.bootimage.build.date	Tue Aug 23 1:20:54 CST 2022	The build date of th readable format.
ro.bootimage.build.date.utc	1661188854	The build date of th format (seconds sinc
ro.bootimage.build.fingerprint	qti/lito/lito:10/QKQ1.210218.001/build08230120:user/release-keys	The build fingerprint which uniquely iden variant.
ro.bootloader	unknown	The version of the b program that loads during booting.
ro.bootmode	unknown	The current boot mo recovery, or bootloa
ro.build.ab_update	TRUE	A flag that indicates supports A/B system
ro.build.characteristics	nosdcard	A comma-separated features of this build
ro.build.date	Tue Aug 23 1:20:54 CST 2022	The build date in hu
ro.build.date.utc	1661188854	The build date in Un
ro.build.description	DiLink4.0-user 10 QKQ1.210218.001 eng.build.20220823.012054 release-keys	A description string build properties.
ro.build.display.id	QKQ1.210218.001 release-keys	A string meant to be indicating this build'
ro.build.factory.user	FALSE	A string indicating w
ro.build.fingerprint	BYD-AUTO/DiLink4.0/DiLink4.0:10/QKQ1.210218.001/eng.build.20220823.012054:user/release-keys	A string that unique
ro.build.flavor	qssi-user	A string describing w this product's config
ro.build.host	dpc	A string indicating w produce this build.
ro.build.id	QKQ1.210218.001	Either a changelist n "M4-rc20".
ro.build.keys	release-keys	A string indicating w sign this build.
ro.build.product	DiLink4.0	A string identifying t
ro.build.system.fission_single_os	0	A flag indicating wh supports fission sing
ro.build.system_root_image	FALSE	A flag indicating wh system_root_image [11].
ro.build.tags	release-keys	Comma-separated t build's properties.
ro.build.type	user	A string identifying w variant is.
ro.build.type.1for2	TRUE	The type of build, su
ro.build.user	build	The user name assoc
ro.build.version.all_codenames	REL	The current develop if this is a release bu
ro.build.version.base_os		The base OS build th
ro.build.version.codename	REL	The current develop this is a release build
ro.build.version.incremental	eng.build.20220823.012054	The internal value us source control to rep
ro.build.version.min_supported_target_sdk	23	The minimum suppo apps on this device.

ID	Value	Description
ro.build.version.preview_sdk	0	The developer previ build.
ro.build.version.preview_sdk_fingerprint	REL	The fingerprint of th version of this build.
ro.build.version.release	10	The version number
ro.build.version.sdk	29	The SDK version of t
ro.build.version.security_patch	2020/8/5	The date of the mos update applied to th
ro.byd.telephony.cap.5G	TRUE	Whether the device capability or not.
ro.carrier	unknown	The name of the wir device is connected
ro.clu.size	123	The number of CPU device.
ro.com.android.dataroaming	TRUE	Whether data roami
ro.config.alarm_alert	Alarm_Classic.ogg	The default alarm so
ro.config.notification_sound	pixiedust.ogg	The default notificat
ro.config.ringtone	Ring_Synth_04.ogg	The default ringtone
ro.control_privapp_permissions	enforce	Whether to enforce for preinstalled apps
ro.crypto.allow_encrypt_override	TRUE	Whether to allow en overridden by user i
ro.crypto.state	unencrypted	The state of encrypt encrypted or unencr
ro.crypto.volume.filenames_mode	aes-256-cts	The mode of encryp device, such as aes-2
ro.dalvik.vm.native.bridge	0	The native bridge lib run on a different in device's primary inst
ro.debuggable	0	Whether the device USB or not.
ro.device_owner	FALSE	Whether the device installed or not.
ro.feature.symbol	amap:other	Whether the device method or not.
ro.fission.mode	cell	Whether the device not, which means sp into multiple isolate reasons.
ro.frp.pst	/dev/block/bootdevice/by-name/frp	The partition GUID v protection is implem
ro.hardware	qcom	The name of the har device is based on.
ro.hardware.egl	adreno	The name of the EGI Library) implementa for rendering graphi
ro.hardware.info	V31.E32.00.23	A string that describ of the device, such a frequency, RAM size
ro.hardware.keystore_desede	TRUE	Whether the device encryption for keyst
ro.hardware.vulkan	adreno	Whether the device API or not.

ID	Value	Description
ro.hwui.drop_shadow_cache_size	6	The size in megabyt shadows rendered b engine.
ro.hwui.gradient_cache_size	1	The size in megabyt gradients rendered l engine.
ro.hwui.layer_cache_size	48	The size in megabyt rendered by the har
ro.hwui.path_cache_size	32	The size in megabyt rendered by the har
ro.hwui.r_buffer_cache_size	8	The size in megabyt buffers used by the
ro.hwui.text_large_cache_height	1024	The height in pixels text rendered by the
ro.hwui.text_large_cache_width	2048	The width of the larg
ro.hwui.text_small_cache_height	1024	The height of the sm
ro.hwui.text_small_cache_width	1024	The width of the sm
ro.hwui.texture_cache_flushrate	0.4	The fraction of the t flushed each frame.
ro.hwui.texture_cache_size	72	The size of the textu
ro.hwui.use_vulkan		Whether to use Vulk
ro.iorapd.enable	FALSE	Whether to enable i optimizes app startu
ro.kernel.qemu.gles	0	The OpenGL ES emu emulator.
ro.logd.size.stats	64K	The maximum size c events in bytes.
ro.minui.pixel_format	RGBX_8888	The pixel format use graphics library.
ro.netflix.bsp_rev	Q7250-19133-1	The Netflix BSP revis
ro.nfc.port	I2C	The port number for
ro.odm.build.date	Tue Aug 23 1:20:54 CST 2022	The build date of the manufacturer (ODM
ro.odm.build.date.utc	1661188854	The build date of the time.
ro.odm.build.fingerprint	qti/lito/lito:10/QKQ1.210218.001/build08230120:user/release-keys	A string that unique software build.
ro.oem_unlock_supported	1	Whether the device or not.
ro.opengles.version	196610	The highest support on the device.
ro.osd.hw_ver	V00.04	The hardware versio display (OSD) chip.
ro.osd.sw_ver	25.1.1.2203230.1-25.1.1.2207130.2	The software version
ro.panel.size	101	The size of the displ
ro.postinstall.fstab.prefix	/system	The prefix for the fst installation.
ro.product.board	SM6350	The name of the dev
ro.product.brand	BYD-AUTO	The brand name of t
ro.product.build.date	Tue Aug 23 1:20:54 CST 2022	The build date of the
ro.product.build.date.utc	1661188854	The build date of the UTC time.

ID	Value	Description
ro.product.build.fingerprint	qti/qssi/qssi:10/QKQ1.210218.001/build08230120:user/release-keys	A string that unique software build.
ro.product.build.id	QKQ1.210218.001	A string that identifi build.
ro.product.build.tags	release-keys	A comma-separated the product softwar
ro.product.build.type	user	The type of product user or userdebug.
ro.product.build.version.incremental	eng.build.20220823.012054	The incremental ver product software bu
ro.product.build.version.release	10	The release version software build.
ro.product.build.version.sdk	29	The SDK version nur software build.
ro.product.cpu.abi	arm64-v8a	The primary applicat supported by the de
ro.product.cpu.abilist	arm64-v8a,armeabi-v7a,armeabi	A comma-separated the device CPU.
ro.product.cpu.abilist32	armeabi-v7a,armeabi	A comma-separated supported by the de
ro.product.cpu.abilist64	arm64-v8a	A comma-separated supported by the de
ro.product.device	DiLink4.0	The name of the dev code name.
ro.product.first_api_level	29	The API level corresp release for which thi with this system ima
ro.product.locale	zh-CN	The default locale fo
ro.product.manufacturer	BYD AUTO	The name of the ma
ro.product.model	DiLink4.0 For BYD AUTO	The end-user-visible product.
ro.product.name	DiLink4.0	The name of the ove
ro.product.odm.brand	BYD-AUTO	The brand name ass partition image.
ro.product.odm.device	DiLink4.0	A value used to diffe based on ODM part
ro.product.odm.manufacturer	BYD AUTO	A value used to diffe manufacturers base images.
ro.product.odm.model	DiLink4.0 For BYD AUTO	A value used to diffe based on ODM part
ro.product.odm.name	DiLink4.0	A value used to diffe products based on C
ro.product.product.brand	BYD-AUTO	A value used to diffe based on product pa
ro.product.product.device	DiLink4.0	A value used to diffe based on product pa
ro.product.product.manufacturer	BYD AUTO	The name of the ma product.
ro.product.product.model	DiLink4.0 For BYD AUTO	The name of the mo
ro.product.product.name	DiLink4.0	The name of the pro
ro.product.property_source_order	odm,vendor,product,product_services,system	The order in which s read from different s
ro.product.system.brand	BYD-AUTO	The brand name of t

ID	Value	Description
ro.product.system.device	DiLink4.0	The name of the dev image runs.
ro.product.system.manufacturer	BYD AUTO	The name of the ma image.
ro.product.system.model	DiLink4.0 For BYD AUTO	The name of the mo
ro.product.system.name	DiLink4.0	The name of the sys
ro.product.vendor.brand	BYD-AUTO	The brand name of t
ro.product.vendor.device	DiLink4.0	The name of the dev image runs.
ro.product.vendor.manufacturer	BYD AUTO	The name of the ma image.
ro.product.vendor.model	DiLink4.0 For BYD AUTO	The name of the mo
ro.product.vendor.name	DiLink4.0	The name of the ver
ro.property_service.version	2	The version number
ro.qc.sdk.audio.fluencetype	none	The type of audio flu by the device.
ro.qc.sdk.audio.ssr	FALSE	The status of surrou feature on the devic
ro.revision	0	The revision numbe which the system ru
ro.secure	1	A flag indicating wh running in secure m
ro.serialno	6d1bd7bc	The serial number o
ro.sf.lcd_density	160	The logical density c inch (dpi).
ro.surface_flinger.has_HDR_display	TRUE	A flag indicating wh high dynamic range
ro.surface_flinger.has_wide_color_display	TRUE	A flag indicating wh wide color gamut (W
ro.surface_flinger.protected_contents	TRUE	A list of protected co displayed by the sur
ro.surface_flinger.use_color_management	TRUE	A flag indicating wh service uses color m
ro.surface_flinger.wcg_composition_dataspace	143261696	The default data spa flinger service for W
ro.system.build.date	Tue Aug 23 1:20:54 CST 2022	The date when the s
ro.system.build.date.utc	1661188854	The date when the s UTC time format.
ro.system.build.fingerprint	qti/qssi/qssi:10/QKQ1.210218.001/build08230120:user/release-keys	A string that unique the system image.
ro.system.build.id	QKQ1.210218.001	The identifier for the image.
ro.system.build.tags	release-keys	A list of tags describ system image.
ro.system.build.type	user	The type of build of as user, userdebug,
ro.system.build.version.incremental	eng.build.20220823.012054	The incremental vers of the system image
ro.system.build.version.release	10	The release version u the system image, su
ro.system.build.version.sdk	29	The SDK version nur system image, such

ID	Value	Description
ro.telephony.call_ring.multiple	FALSE	This ID indicates wh multiple call ringing 0 (disabled) or 1 (en
ro.telephony.default_network	32,32	This ID specifies the for the device. The v constants defined in such as 0 (unknown) (WCDMA only), etc.
ro.treble.enabled	TRUE	This ID indicates wh Project Treble, which the Android OS fram true or false.
ro.vehicle.type	Di4.0_3.5UI	This ID indicates wh vehicle device. The v
ro.vehicle.type.value	17	This ID specifies the such as car, truck, bu
ro.vendor.build.date	Tue Aug 23 1:20:54 CST 2022	This ID shows the bu image on the device the format YYYY-MM
ro.vendor.build.date.utc	1661188854	This ID shows the bu image on the device a long integer repre since epoch.
ro.vendor.build.fingerprint	qti/lito/lito:10/QKQ1.210218.001/build08230120:user/release-keys	This ID shows the fir image on the device that uniquely identif "google/coral/coral
ro.vendor.build.security_patch	2020/8/5	This ID shows the se vendor image on th string in the format "2020-10-05".
ro.vendor.qti.va_aosp.support	1	This ID indicates wh voice assistant featu Technologies, Inc. Th false.
ro.vendor.qti.va_odm.support	1	This ID indicates wh voice assistant featu design manufacture be true or false.
ro.vndk.version	29	This ID shows the ve native development The value can be a s "current".
ro.wifi.channels		This ID specifies the allowed on the devic comma-separated li "1,6,11".
ro.xdja.disp.mode		This ID indicates wh display modes from value can be true or
ro.zygote	zygote64_32	This ID specifies whi for app launching. T process that forks to for apps. The value c "zygote64", or "zygo

ID	Value	Description
security.perf_harden	1	This ID indicates wh hardening is enable operations. Perform the risk of side-chan introducing random value can be 0 (disa
selinux.restorecon_recursive	/data/misc_ce/0	This ID specifies whi SELinux file contexts SELinux is a security that enforces access value can be a colon such as "/data/misc_
service.adb.tcp.port	5555	This ID specifies whi adb (Android Debug over Wi-Fi. Adb is a lets developers com control an Android d an integer between disable adb over Wi
service.bootanim.exit	1	This ID indicates wh animation when it fi animation is a graph when the device boo (do not exit) or 1 (ex
service.sf.present_timestamp	1	This ID indicates wh SurfaceFlinger prese debugging purpose system service that h displaying graphical system UI. The value
sys.acc_status	ON	This ID shows the st detection on the dev is a feature that lets communicate with e as headphones, spea value can be one of (analog accessory), " "3" (unsupported ac
sys.accanim.status	0	This ID shows the st animation on the de animation is a featu sequence when an a disconnected. The va (no animation), "1" ((animation end).
sys.apn3.control		This ID controls whe mode on the device that allows multiple Names) to be active different network se MMS, IMS, etc. The v
sys.autohal.loglevel	2	This ID specifies whi autohal (Automotive Layer). Autohal is a f standard interfaces f components, such a etc. The value can be "warning", "info", "d
sys.boot.reason	reboot,bydcloud	This ID shows the re the device. The value "recovery", "reboot" etc.

ID	Value	Description
sys.boot.reason.last	reboot,bydcloud	This ID indicates the device, such as norm bootloader.
sys.boot_completed	1	This ID indicates wh has completed succ
sys.bootanim.rotation	0	This ID indicates the boot animation on t
sys.byd.KaraokeBoot	TRUE	This ID indicates wh booted into karaoke
sys.byd.apprequest_orientation	other	This ID indicates the the app on the devi
sys.byd.boot_business	activated	This ID indicates the boot process, such a upgrade.
sys.byd.boot_business_sub	null	This ID indicates the business type, such fastboot.
sys.byd.isMediaForeground	FALSE	This ID indicates wh the foreground or n
sys.byd.isSDExist	TRUE	This ID indicates wh inserted or not.
sys.byd.isVideoFullScreen	FALSE	This ID indicates wh full screen mode or
sys.byd.mSdcardUuid	103A-6EEA	This ID indicates the the device.
sys.byd.orientation	0	This ID indicates the the device screen, su landscape.
sys.byd.pano_start	0	This ID indicates wh camera mode is star
sys.byd.power_on_upgrade_app		This ID indicates wh powered on to upgr
sys.byd.sdexist	1	This ID indicates wh or not.
sys.bydlogtool.life	1	This ID indicates the app on the device.
sys.car.protocol	CANFD	This ID indicates the mode on the device
sys.cloud.201_send_status	1	This ID indicates the the cloud server, suc
sys.cloud.unlock_index	13	This ID indicates the from the cloud serve
sys.cloud_532_reply	2023/5/8 08:58:12:-->532_cmd:5-> reply reult:fail !	This ID indicates wh replied to a request
sys.connect.adb.wiress	1	This ID indicates wh connected to a wire Bridge) or not.
sys.dms.config.vin	LC0C76C42N1046530	This ID indicates the number (VIN) of the
sys.dns.vehicleCode	ff	This ID indicates the device in car mode.
sys.ext.amp.type	0	The type of audio ar device.
sys.fm.hasfmchip	1	Whether the device not.

ID	Value	Description
sys.gb.connect_type	0	The type of connect communicate with G
sys.hal.activemic.config	1	The configuration of used by the device.
sys.hal.iflytek.config	1	The configuration of recognition engine u
sys.hicar.callstate	0	The state of the pho connected to a HiCa
sys.hicar.connected	0	Whether the device system or not.
sys.hicar.enabled	TRUE	Whether the device not.
sys.isInEcall	0	Whether the device not.
sys.isolated_storage_snapshot	FALSE	Whether the device snapshot or not.
sys.load_hid_vir_game	0	Whether the device controller when con not.
sys.log.dumpsys	meminfo_system	Whether the device information for debu
sys.log.ps.top	top_done	The top processes ru according to their C
sys.logbootcomplete	1	Whether the device or not.
sys.modify.type	0	The type of modifica device, such as root
sys.module.config	0	The configuration of the device, such as c
sys.motion_switch	0	Whether the device detection or not.
sys.mtp.device_type	2	The type of MTP dev emulates when conr USB.
sys.oem_unlock_allowed	0	Whether the device not.
sys.qca1530	detect	Whether the device 1530 chipset or not.
sys.quickboot.enable	0	Whether the device mode or not.
sys.rescue_boot_count	1	The number of time booted into rescue r errors.
sys.restart_modem	0	Whether the device not.
sys.retaildemo.enabled	0	Whether the device not.
sys.sapn_action		The action performe receives a SAPN mes
sys.screen.on	1	Whether the screen
sys.shutdown.requested		Whether the device request or not.
sys.signalstrength	36	The signal strength that the device is co

ID	Value	Description
sys.sysctl.extra_free_kbytes	10800	The amount of extra that the system rese situations.
sys.sysctl.tcp_def_init_rwnd	60	The default initial re connections in segm
sys.system_server.start_count	1	The number of time has started on the d
sys.system_server.start_elapsed	9717	The elapsed time sir started on the devic
sys.system_server.start_uptime	9717	The uptime of the sy device in millisecond
sys.tcp_client_ver	di4_ivi_cluster_mp1228.202208050_canfd	The version of the T device.
sys.tcp_connect_status	1	The status of the TC by the device, such a
sys.tcp_reg_errcode	0	The error code retur registration process for success or -1 for
sys.tcp_step	6	The step of the TCP the device, such as 1
sys.timesynced	TRUE	Whether the time or synchronized with a not.
sys.usb.config	adb	The current USB con such as mtp,adb or r
sys.usb.configfs	1	This ID indicates the port on your device, used for charging, d output.
sys.usb.controller	a600000.dwc3	This ID specifies the controller driver that device.
sys.usb.ffs.ready	1	This ID shows wheth file system is ready f gadget driver on you
sys.usb.state	adb	This ID reflects the c connection on your connected, disconne
sys.use_memfd	FALSE	This ID determines v memfd_create() syst anonymous shared r
sys.user.0.ce_available	TRUE	This ID indicates wh encrypted (CE) stora on your device.
sys.vendor.shutdown.waittime	500	This ID sets the max milliseconds that yo vendor services to sl before forcing a reb
sys.vin	LC0C76C42N1046530	This ID represents th number (VIN) of you unit.
sys.vin_valid_record_time	12	This ID stores the tir VIN record on your unit.
sys.wifitracing.started	1	This ID shows wheth on your device for d

ID	Value	Description
sys.wlan.addr	98:bb:1e:56:2e:51	This ID displays the interface on your de
sys.wlan.driver_load	reset	This ID indicates wh loaded on your devi
sys.wlan_mac_address.enable	0	This ID enables or d random MAC addres on your device.
telephony.lteOnCdmaDevice	0	This ID specifies whe supports LTE on CDM
tunnel.audio.encode	TRUE	This ID enables or d a digital signal proce device for power eff
use.voice.path.for.pcm.voip	TRUE	This ID controls whe multimedia path is u on your device.
vendor.gralloc.disable_ubwc	0	This ID disables the Bandwidth Compres buffer allocation on
vendor.opengles.version	196610	This ID reports the v is supported by you
vold.decrypt		This ID indicates the data partition on yo trigger_restart_min_f trigger_restart_frame default_password.
vold.has_adoptable	1	This ID shows wheth adoptable storage, v format and use a mi storage.
vold.has_quota	0	This ID determines v supports disk quota storage.
vold.has_reserved	0	This ID reveals whet reserved space in da updates and factory
vold.post_fs_data_done	1	This ID signals whetl have been complete daemon) on your de mounting.
wifi.interface	wlan0	This ID specifies the interface on your de p2p0.
xdja.license.state	success	This ID represents th security software on valid or invalid.
xdja.sys.usb.state	adb	This ID reflects the U software on your de disable.
xdja.sys.usb.state_changed	1	This ID notifies whet security software on changed.