← C ☆ **Device mirroring error**   +1 ⁷ | Hotlists (2) | Mark as Duplicate | 🔔 | ⋮

| Comments (23) | Dependencies | Duplicates (0) | Blocking (0) | Resources (0) |

[Fixed]   Bug   P2   [+ Add Hotlist]

👥 **STATUS UPDATE** No update yet. [Edit]

📄 **DESCRIPTION** sm...@gmail.com created issue #1

```
Build: AI-222.4345.14.2221.9252092, 202211031339,

AI-222.4345.14.2221.9252092, JRE 17.0.4.1+0-b2043.56-9127311x64 JetBrains s.r.o., OS Windows 11(amd64) v10.0 , screens 1920.0x1080.0, 1920.0x1080.0

AS: Flamingo | 2022.2.1 Canary 8
Kotlin plugin: 222-1.8.0-Beta-release-224-AS4167.29
Android Gradle Plugin: 8.0.0-alpha08
Gradle: 8.0
Gradle JDK: Oracle OpenJDK version 19.0.1
NDK: from local.properties: (not specified), latest from SDK: (not found)
CMake: from local.properties: (not specified), latest from SDK: (not found), from PATH: (not found)
```

1. Click reconnect (1.png)
2. I am able to see real device screen (2.png)
3. Five seconds later connection terminates (1.png)

I attached ADB logs. Device: iData 70 Series Android 10.0 (Q)

```
11-28 16:04:13.389   642 13342 E NormalPipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/iopipe/CamIO/NormalPipe.cpp, ispEnqueThread, lin
11-28 16:04:13.405   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:13.411   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:13.421   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:13.421   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:13.523   582 15519 I ADB_SERVICES: post waitpid (pid=15518) status=0000
11-28 16:04:13.523   582   582 I ADB_SERVICES: for fd 35, revents = 2010
11-28 16:04:13.524   582   582 I ADB_SERVICES: for fd 35, revents = 2011
11-28 16:04:13.528   582 15521 I ADB_SERVICES: post waitpid (pid=15520) status=0000
11-28 16:04:13.528   582   582 I ADB_SERVICES: for fd 39, revents = 2011
11-28 16:04:13.528   582   582 I ADB_SERVICES: for fd 39, revents = 2011
11-28 16:04:13.591 32266 32266 W DetectPable: type=1400 audit(0.0:287827): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:13.591 32266 32266 W DetectPable: type=1400 audit(0.0:287828): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:13.591 32266 32266 W DetectPable: type=1400 audit(0.0:287829): avc: denied { getattr } for path="/proc/m4u" dev="proc" ino=4026532221 scontext=u:
11-28 16:04:13.760  1217  1489 D NetworkTypeUtils: nrState = -1
11-28 16:04:13.837   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:13.837   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:13.925   642 13338 I MtkCam/P1NodeImp: [deliverLoop] [Cam::1] Delivery(2000000000) NumList[4] NodeQueue[0]
11-28 16:04:14.253   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:14.253   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:14.669   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:14.669   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:14.669   642 13407 E ifunc_cam_buf: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_function_cam.buf_ctrl.cpp
11-28 16:04:14.669   642 13407 E ifunc_cam_buf:  (waitBufReady){#2362:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_func
11-28 16:04:14.669   642 13407 E StatisticPipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/iopipe/CamIO/StatisticPipe.cpp, deque, line11
11-28 16:04:14.669   642 13407 E aao_buf_mgr: [dequeueHwBuf] m_pSttPipe deque fail (dequeueHwBuf){#426:vendor/mediatek/proprietary/hardware/mtkcam/aaa/source
11-28 16:04:14.683 32266 32266 W DetectPable: type=1400 audit(0.0:287888): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:14.683 32266 32266 W DetectPable: type=1400 audit(0.0:287889): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:14.683 32266 32266 W DetectPable: type=1400 audit(0.0:287890): avc: denied { getattr } for path="/proc/m4u" dev="proc" ino=4026532221 scontext=u:
11-28 16:04:15.085   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:15.085   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:15.501   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:15.501   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:15.511  1041  1177 E WifiVendorHal: getWifiLinkLayerStats_1_3_Internal(1.927) failed {.code = ERROR_NOT_SUPPORTED, .description = }
11-28 16:04:15.526   480   556 I hwcomposer: [HWC] (0) displayGetActiveConfig config:0
11-28 16:04:15.527   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:15.535   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:15.556   502   572 I BufferQueueProducer: [StatusBar#0](this:0x7174c9f800,id:4,api:1,p:1217,c:502) queueBuffer: fps=6.30 dur=3016.22 max=2746.49
11-28 16:04:15.566   480   556 I hwcomposer: [HWCDisplay] [Display_0 (type:1)] fps:6.309829,dur:3011.18,max:2732.14,min:14.69
11-28 16:04:15.605   582   582 I ADB_SERVICES: service_to_fd shell,v2:mkdir -p /data/local/tmp/.studio; chmod 700 /data/local/tmp/.studio
11-28 16:04:15.653   582 15523 I ADB_SERVICES: post waitpid (pid=15522) status=0000
11-28 16:04:15.653   582   582 I ADB_SERVICES: for fd 35, revents = 2011
11-28 16:04:15.655   582   582 I ADB_SERVICES: for fd 35, revents = 2011
11-28 16:04:15.659   582 15525 I ADB_SERVICES: post waitpid (pid=15524) status=0000
11-28 16:04:15.660   582   582 I ADB_SERVICES: for fd 39, revents = 2011
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11-28 16:04:15.662    582    582 I ADB_SERVICES: for fd 39, revents = 2011
11-28 16:04:15.688    582  15527 I ADB_SERVICES: post waitpid (pid=15526) status=0000
11-28 16:04:15.689    582    582 I ADB_SERVICES: for fd 43, revents = 2011
11-28 16:04:15.689    582    582 I ADB_SERVICES: for fd 43, revents = 2011
11-28 16:04:15.690    582    582 I ADB_SERVICES: service_to_fd sync:
11-28 16:04:15.691    582    582 I ADB_SERVICES: service_to_fd sync:
11-28 16:04:15.693    582  15530 I ADB_SERVICES: sync: send('/data/local/tmp/.studio/libscreen-sharing-agent.so,256')
11-28 16:04:15.693    582  15531 I ADB_SERVICES: sync: send('/data/local/tmp/.studio/screen-sharing-agent.jar,256')
11-28 16:04:15.728    582    582 I ADB_SERVICES: for fd 31, revents = 2011
11-28 16:04:15.730    582    582 I ADB_SERVICES: service_to_fd reverse:forward:localabstract:screen-sharing-agent;tcp:26663
11-28 16:04:15.730    582    582 I ADB_SERVICES: for fd 22, revents = 2011
11-28 16:04:15.730    582    582 I ADB_SERVICES: for fd 27, revents = 2011
11-28 16:04:15.731    582    582 I ADB_SERVICES: for fd 27, revents = 2011
11-28 16:04:15.732    582    582 I ADB_SERVICES: service_to_fd shell,v2:CLASSPATH=/data/local/tmp/.studio/screen-sharing-agent.jar app_process /data/local/tmp/
11-28 16:04:15.771 32266  32266 W DetectPable: type=1400 audit(0.0:287949): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:15.771 32266  32266 W DetectPable: type=1400 audit(0.0:287950): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:15.817    642    686 D ULogGuard: Monitoring: 9 threads, 5 requests, 0 time-bombs; 6 guards. ResetFlags = 0x7
11-28 16:04:15.917    642  13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:15.917    642  13407 E Isp_Drv :   (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:15.925    642  13338 I MtkCam/P1NodeImp: [deliverLoop] [Cam::1] Delivery(2000000000) NumList[4] NodeQueue[0]
11-28 16:04:16.147 15534  15534 D AVStageFactory: createInstance(64bit): createVendorAVFactory success!
11-28 16:04:16.148 15534  15534 D AVStageUtils: createInstance(64bit): createVendorAVUtils success!
11-28 16:04:16.148 15534  15534 D AVStageFactory: createInstance(64bit): createVendorAVFactory success!
11-28 16:04:16.148 15534  15534 D AndroidRuntime: >>>>> START com.android.internal.os.RuntimeInit uid 2000 <<<<<
11-28 16:04:16.154 15534  15534 E libc    : Access denied finding property "persist.device_config.runtime_native_boot.enable_apex_image"
11-28 16:04:16.154 15534  15534 I AndroidRuntime: Using default boot image
11-28 16:04:16.155 15534  15534 E libc    : Access denied finding property "persist.device_config.runtime_native_boot.disable_lock_profiling"
11-28 16:04:16.155 15534  15534 I AndroidRuntime: Leaving lock profiling enabled
11-28 16:04:16.155 15534  15534 E libc    : Access denied finding property "persist.device_config.runtime_native_boot.enable_generational_cc"
11-28 16:04:16.231    647    647 I thermal_repeater: [recvMdThermalInfo] ret=29, strLen=127,  3, 37, -50, -28366, 32767, 0
11-28 16:04:16.310 15534  15534 D ICU     : Time zone APEX file found: /apex/com.android.tzdata/etc/icu/icu_tzdata.dat
11-28 16:04:16.333    642  13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:16.333    642  13407 E Isp_Drv :   (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:16.355 15534  15534 W app_process: JNI RegisterNativeMethods: attempt to register 0 native methods for android.media.AudioAttributes
11-28 16:04:16.364 15534  15534 D AndroidRuntime: Calling main entry com.android.tools.screensharing.Main
11-28 16:04:16.369 15534  15534 I ScreenSharing: Screen sharing agent started
11-28 16:04:16.375   1341  23400 D idata   : <.IDataManagerService.onKeyDispatch> KeyDispatch getAction:0 getScanCode:0 getKeyCode:224
11-28 16:04:16.376   1341  23400 D idata   : <.IKeyManager.sendCmdPttKey> sendCmdPttKey:
11-28 16:04:16.376   1341  23400 D idata   : <.IKeyManager.turnTorch> turnTorch: persist.sys.idata.torch.keycode=
11-28 16:04:16.376   1341  23400 D idata   : <.IKeyManager.startApp> startApp: idata.startapp.keycode.224=null
11-28 16:04:16.377   1041   1054 D WindowManager: ===========PTT sendOrderedBroadcast====scanCode =0;flag_click_ptt = false;pttKeyState = 0
11-28 16:04:16.377   1041   1054 W WindowManager: keyCode3333==224
11-28 16:04:16.377   1041   1054 D WindowManager: dispatch key to application? dispatchKeyToApp = false dispatchMMIKeyToApp :false
11-28 16:04:16.377   1041   1156 V InputDispatcher: Asynchronous input event injection succeeded.
11-28 16:04:16.380   1341  23400 D idata   : <.IDataManagerService.onKeyDispatch> KeyDispatch getAction:1 getScanCode:0 getKeyCode:224
11-28 16:04:16.380   1341  23400 D idata   : <.IKeyManager.sendCmdPttKey> sendCmdPttKey:
11-28 16:04:16.380   1341  23400 D idata   : <.IKeyManager.turnTorch> turnTorch: persist.sys.idata.torch.keycode=
11-28 16:04:16.380   1341  23400 D idata   : <.IKeyManager.startApp> startApp: idata.startapp.keycode.224=null
11-28 16:04:16.381   1041   1054 D WindowManager: ===========PTT sendOrderedBroadcast====scanCode =0;flag_click_ptt = false;pttKeyState = 0
11-28 16:04:16.381   1041   1054 W WindowManager: keyCode3333==224
11-28 16:04:16.381   1041   1156 V InputDispatcher: Asynchronous input event injection succeeded.
11-28 16:04:16.381 15534  15534 I app_process: Thread[1,tid=15534,Native,Thread*=0x7a89a31c00,peer=0x12c024b8,"main"] recursive attempt to load library "libme
11-28 16:04:16.382 15534  15534 D MtpDeviceJNI: register_android_mtp_MtpDevice
11-28 16:04:16.382 15534  15534 I app_process: Thread[1,tid=15534,Native,Thread*=0x7a89a31c00,peer=0x12c024b8,"main"] recursive attempt to load library "libme
11-28 16:04:16.383 15534  15534 I app_process: Thread[1,tid=15534,Native,Thread*=0x7a89a31c00,peer=0x12c024b8,"main"] recursive attempt to load library "libme
11-28 16:04:16.400 15534  15534 W AudioCapabilities: Unsupported mime audio/x-adpcm-ms
11-28 16:04:16.401 15534  15534 W AudioCapabilities: Unsupported mime audio/x-adpcm-dvi-ima
11-28 16:04:16.401 15534  15534 W AudioCapabilities: Unsupported mime audio/alac
11-28 16:04:16.401 15534  15534 W AudioCapabilities: Unsupported mime audio/ape
11-28 16:04:16.406 15534  15534 W VideoCapabilities: Unsupported mime video/divx
11-28 16:04:16.408 15534  15534 W VideoCapabilities: Unsupported mime video/divx3
11-28 16:04:16.415 15534  15534 W VideoCapabilities: Unrecognized profile/level 1/32 for video/mp4v-es
11-28 16:04:16.415 15534  15534 W VideoCapabilities: Unrecognized profile/level 32768/2 for video/mp4v-es
11-28 16:04:16.415 15534  15534 W VideoCapabilities: Unrecognized profile/level 32768/64 for video/mp4v-es
11-28 16:04:16.421 15534  15534 W VideoCapabilities: Unsupported mime video/x-ms-wmv
11-28 16:04:16.423 15534  15534 W VideoCapabilities: Unsupported mime video/xvid
11-28 16:04:16.428 15534  15534 W VideoCapabilities: Unrecognized profile/level 1/32 for video/mp4v-es
11-28 16:04:16.461    642  13342 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:16.461    642  13342 E Isp_Drv :   (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:16.461    642  13342 E camiopipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/pipe/CamIOPipe/CamIOPipe.cpp, irq, line25
11-28 16:04:16.461    642  13342 E camiopipe:   (irq){#2506:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/pipe/CamIOPipe/CamIOPipe.cpp}
11-28 16:04:16.461    642  13342 E NormalPipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/iopipe/CamIO/NormalPipe.cpp, ispEnqueThread, lin
11-28 16:04:16.481 15534  15557 D CCodec  : allocate(c2.android.vp8.encoder)
11-28 16:04:16.484 15534  15557 I Codec2Client: Available Codec2 services: "software"
11-28 16:04:16.485 15534  15557 I Codec2Client: Creating a Codec2 client to service "software"
11-28 16:04:16.486 15534  15557 I Codec2Client: Client to Codec2 service "software" created
11-28 16:04:16.488 14931  14932 V C2Store : in init
11-28 16:04:16.489 14931  14932 V C2Store : loading dll
11-28 16:04:16.496 14931  14932 V C2Store : in ~ComponentModule
11-28 16:04:16.496 14931  14932 V C2Store : unloading dll
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11-28 16:04:16.496 14931 14932 V C2Store : in init
11-28 16:04:16.496 14931 14932 V C2Store : loading dll
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11-28 16:04:16.522 14931 14932 V C2Store : unloading dll
11-28 16:04:16.522 14931 14932 V C2Store : in init
11-28 16:04:16.522 14931 14932 V C2Store : loading dll
11-28 16:04:16.525 14931 14932 I /apex/com.android.media.swcodec/bin/mediaswcodec: missing struct descriptor #Param::CoreIndex(--004) for field values of str
11-28 16:04:16.526 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.526 14931 14932 V C2Store : unloading dll
11-28 16:04:16.526 14931 14932 V C2Store : in init
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11-28 16:04:16.545 14931 14932 V C2Store : unloading dll
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11-28 16:04:16.552 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.552 14931 14932 V C2Store : unloading dll
11-28 16:04:16.552 14931 14932 V C2Store : in init
11-28 16:04:16.552 14931 14932 V C2Store : loading dll
11-28 16:04:16.557 14931 14932 D C2SoftHevcEnc: Given level 6000 does not cover current configuration: adjusting to 6001
11-28 16:04:16.558 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.558 14931 14932 V C2Store : unloading dll
11-28 16:04:16.558 14931 14932 V C2Store : in init
11-28 16:04:16.558 14931 14932 V C2Store : loading dll
11-28 16:04:16.561 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.561 14931 14932 V C2Store : unloading dll
11-28 16:04:16.561 14931 14932 V C2Store : in init
11-28 16:04:16.561 14931 14932 V C2Store : loading dll
11-28 16:04:16.564 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.564 14931 14932 V C2Store : unloading dll
11-28 16:04:16.564 14931 14932 V C2Store : in init
11-28 16:04:16.564 14931 14932 V C2Store : loading dll
```

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11-28 16:04:16.567 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.567 14931 14932 V C2Store : unloading dll
11-28 16:04:16.568 14931 14932 V C2Store : in init
11-28 16:04:16.568 14931 14932 V C2Store : loading dll
11-28 16:04:16.570 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.570 14931 14932 V C2Store : unloading dll
11-28 16:04:16.571 14931 14932 V C2Store : in init
11-28 16:04:16.571 14931 14932 V C2Store : loading dll
11-28 16:04:16.574 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.574 14931 14932 V C2Store : unloading dll
11-28 16:04:16.574 14931 14932 V C2Store : in init
11-28 16:04:16.574 14931 14932 V C2Store : loading dll
11-28 16:04:16.577 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.577 14931 14932 V C2Store : unloading dll
11-28 16:04:16.577 14931 14932 V C2Store : in init
11-28 16:04:16.577 14931 14932 V C2Store : loading dll
11-28 16:04:16.580 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.580 14931 14932 V C2Store : unloading dll
11-28 16:04:16.580 14931 14932 V C2Store : in init
11-28 16:04:16.580 14931 14932 V C2Store : loading dll
11-28 16:04:16.583 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.583 14931 14932 V C2Store : unloading dll
11-28 16:04:16.583 14931 14932 V C2Store : in init
11-28 16:04:16.583 14931 14932 V C2Store : loading dll
11-28 16:04:16.587 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.587 14931 14932 V C2Store : unloading dll
11-28 16:04:16.587 14931 14932 V C2Store : in init
11-28 16:04:16.587 14931 14932 V C2Store : loading dll
11-28 16:04:16.590 14931 14932 I C2SoftVp8Enc: setting temporal layering 0 + 0
11-28 16:04:16.590 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.590 14931 14932 V C2Store : unloading dll
11-28 16:04:16.591 14931 14932 V C2Store : in init
11-28 16:04:16.591 14931 14932 V C2Store : loading dll
11-28 16:04:16.594 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.594 14931 14932 V C2Store : unloading dll
11-28 16:04:16.594 14931 14932 V C2Store : in init
11-28 16:04:16.594 14931 14932 V C2Store : loading dll
11-28 16:04:16.596 14931 14932 I C2SoftVp9Enc: setting temporal layering 0 + 0
11-28 16:04:16.597 14931 14932 V C2Store : in ~ComponentModule
11-28 16:04:16.598 14931 14932 V C2Store : unloading dll
11-28 16:04:16.598 14931 14932 V C2Store : in init
11-28 16:04:16.598 14931 14932 V C2Store : loading dll
11-28 16:04:16.600 14931 14932 I C2SoftVp8Enc: setting temporal layering 0 + 0
11-28 16:04:16.601 14931 14932 I C2SoftVp8Enc: setting temporal layering 0 + 0
11-28 16:04:16.603 15534 15557 I CCodec  : Created component [c2.android.vp8.encoder]
11-28 16:04:16.603 15534 15557 D CCodecConfig: read media type: video/x-vnd.on2.vp8
11-28 16:04:16.606 15534 15557 D ReflectedParamUpdater: extent() != 1 for single value type: algo.buffers.max-count.values
11-28 16:04:16.606 15534 15557 D ReflectedParamUpdater: extent() != 1 for single value type: output.subscribed-indices.values
11-28 16:04:16.607 15534 15557 D ReflectedParamUpdater: extent() != 1 for single value type: input.buffers.allocator-ids.values
11-28 16:04:16.607 15534 15557 D ReflectedParamUpdater: extent() != 1 for single value type: output.buffers.allocator-ids.values
11-28 16:04:16.607 15534 15557 D ReflectedParamUpdater: extent() != 1 for single value type: algo.buffers.allocator-ids.values
11-28 16:04:16.607 15534 15557 D ReflectedParamUpdater: extent() != 1 for single value type: output.buffers.pool-ids.values
11-28 16:04:16.608 15534 15557 D ReflectedParamUpdater: extent() != 1 for single value type: algo.buffers.pool-ids.values
11-28 16:04:16.611 15534 15557 I CCodecConfig: query failed after returning 12 values (BAD_INDEX)
11-28 16:04:16.611 15534 15557 D CCodecConfig: c2 config is Dict {
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 algo.bitrate-mode.value = 3
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 coded.bitrate.value = 64000
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::float coded.frame-rate.value = 30
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 coded.pl.level = 28679
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 coded.pl.profile = 28672
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 coding.intra-refresh.mode = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::float coding.intra-refresh.period = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 coding.request-sync-frame.value = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::i64 coding.sync-frame-interval.value = 1000000
11-28 16:04:16.611 15534 15557 D CCodecConfig:   Buffer coding.temporal-layering = {
11-28 16:04:16.611 15534 15557 D CCodecConfig:     00000000:  10 00 00 00 07 20 01 52  00 00 00 00 00 00 00 00  ..... .R........
11-28 16:04:16.611 15534 15557 D CCodecConfig:   }
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 input.delay.value = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   string input.media-type.value = "video/raw"
11-28 16:04:16.611 15534 15557 D CCodecConfig:   string output.media-type.value = "video/x-vnd.on2.vp8"
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 raw.color.matrix = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 raw.color.primaries = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 raw.color.range = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 raw.color.transfer = 0
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 raw.size.height = 240
11-28 16:04:16.611 15534 15557 D CCodecConfig:   c2::u32 raw.size.width = 320
11-28 16:04:16.611 15534 15557 D CCodecConfig: }
11-28 16:04:16.612 15534 15557 W ColorUtils: expected specified color aspects (0:0:0:0)
11-28 16:04:16.615   582   582 I ADB_SERVICES: service_to_fd reverse:killforward:localabstract:screen-sharing-agent
11-28 16:04:16.615   582   582 I ADB_SERVICES: for fd 35, revents = 2011
```

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11-28 16:04:16.616   582   582 I ADB_SERVICES: for fd 35, revents = 2011
11-28 16:04:16.621 15534 15557 D CCodecConfig: no c2 equivalents for color-format
11-28 16:04:16.621 15534 15557 D CCodecConfig: no c2 equivalents for repeat-previous-frame-after
11-28 16:04:16.621 15534 15557 D CCodecConfig: no c2 equivalents for encoder
11-28 16:04:16.624 15534 15557 D CCodecConfig: c2 config is Dict {
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 algo.bitrate-mode.value = 3
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 coded.bitrate.value = 8000000
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::float coded.frame-rate.value = 60
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 coded.pl.level = 28679
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 coded.pl.profile = 28672
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 coding.intra-refresh.mode = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::float coding.intra-refresh.period = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 coding.request-sync-frame.value = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::i64 coding.sync-frame-interval.value = 10000000
11-28 16:04:16.624 15534 15557 D CCodecConfig:   Buffer coding.temporal-layering = {
11-28 16:04:16.624 15534 15557 D CCodecConfig:      00000000:  10 00 00 00 07 20 01 52  00 00 00 00 00 00 00 00  ..... .R........
11-28 16:04:16.624 15534 15557 D CCodecConfig:   }
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 input.delay.value = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   string input.media-type.value = "video/raw"
11-28 16:04:16.624 15534 15557 D CCodecConfig:   string output.media-type.value = "video/x-vnd.on2.vp8"
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 raw.color.matrix = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 raw.color.primaries = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 raw.color.range = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 raw.color.transfer = 0
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 raw.size.height = 464
11-28 16:04:16.624 15534 15557 D CCodecConfig:   c2::u32 raw.size.width = 280
11-28 16:04:16.624 15534 15557 D CCodecConfig: }
11-28 16:04:16.624 15534 15557 W ColorUtils: expected specified color aspects (0:0:0:0)
11-28 16:04:16.381  1041  1054 D WindowManager: dispatch key to application? dispatchKeyToApp = false dispatchMMIKeyToApp :false
11-28 16:04:16.625  1041  1054 E ClipboardService: Denying clipboard access to com.android.browser, application is not in focus neither is a system service f
11-28 16:04:16.625 15534 15557 D CCodec  : setup formats input: AMessage(what = 0x00000000) = {
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t frame-rate = 60
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t height = 464
11-28 16:04:16.625 15534 15557 D CCodec  :   float i-frame-interval = 10.000000
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t intra-refresh-period = 0
11-28 16:04:16.625 15534 15557 D CCodec  :   string mime = "video/raw"
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t width = 280
11-28 16:04:16.625 15534 15557 D CCodec  :   Rect crop(0, 0, 279, 463)
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t android._dataspace = 0
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t using-sw-read-often = 1
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t color-format = 2130708361
11-28 16:04:16.625 15534 15557 D CCodec  : } and output: AMessage(what = 0x00000000) = {
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t bitrate = 8000000
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t bitrate-mode = 1
11-28 16:04:16.625 15534 15557 D CCodec  :   Rect crop(0, 0, 279, 463)
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t width = 280
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t color-standard = 0
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t color-range = 0
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t color-transfer = 0
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t frame-rate = 60
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t height = 464
11-28 16:04:16.625 15534 15557 D CCodec  :   float i-frame-interval = 10.000000
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t intra-refresh-period = 0
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t level = 1
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t max-bitrate = 8000000
11-28 16:04:16.625 15534 15557 D CCodec  :   string mime = "video/x-vnd.on2.vp8"
11-28 16:04:16.625 15534 15557 D CCodec  :   int32_t profile = 1
11-28 16:04:16.625 15534 15557 D CCodec  : }
11-28 16:04:16.629   640  1324 I BufferQueue: [unnamed-640-14](this:0xeb458000,id:14,api:0,p:-1,c:-1) BufferQueue core=(640:media.codec)
11-28 16:04:16.629   640  1324 I BufferQueueConsumer: [GraphicBufferSource](this:0xeb458000,id:14,api:0,p:-1,c:-1) setConsumerName: GraphicBufferSource
11-28 16:04:16.629   640  1324 I BufferQueueConsumer: [GraphicBufferSource](this:0xeb458000,id:14,api:0,p:-1,c:640) connect(C): consumer=(640:media.codec) co
11-28 16:04:16.630 15534 15557 D CCodecConfig: c2 config is Dict {
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 algo.bitrate-mode.value = 3
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 coded.bitrate.value = 8000000
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::float coded.frame-rate.value = 60
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 coded.pl.level = 28679
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 coded.pl.profile = 28672
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 coding.intra-refresh.mode = 0
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::float coding.intra-refresh.period = 0
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 coding.request-sync-frame.value = 0
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::i64 coding.sync-frame-interval.value = 10000000
11-28 16:04:16.630 15534 15557 D CCodecConfig:   Buffer coding.temporal-layering = {
11-28 16:04:16.630 15534 15557 D CCodecConfig:      00000000:  10 00 00 00 07 20 01 52  00 00 00 00 00 00 00 00  ..... .R........
11-28 16:04:16.630 15534 15557 D CCodecConfig:   }
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 input.delay.value = 0
11-28 16:04:16.630 15534 15557 D CCodecConfig:   string input.media-type.value = "video/raw"
11-28 16:04:16.630 15534 15557 D CCodecConfig:   string output.media-type.value = "video/x-vnd.on2.vp8"
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 raw.color.matrix = 0
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 raw.color.primaries = 0
11-28 16:04:16.630 15534 15557 D CCodecConfig:   c2::u32 raw.color.range = 0
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11-28 16:04:16.630 15534 15557 D CCodecConfig:    c2::u32 raw.color.transfer = 0
11-28 16:04:16.630 15534 15557 D CCodecConfig:    c2::u32 raw.size.height = 464
11-28 16:04:16.630 15534 15557 D CCodecConfig:    c2::u32 raw.size.width = 280
11-28 16:04:16.630 15534 15557 D CCodecConfig: }
11-28 16:04:16.631 15534 15557 D CCodec  : input format changed to AMessage(what = 0x00000000) = {
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t frame-rate = 60
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t height = 464
11-28 16:04:16.631 15534 15557 D CCodec  :    float i-frame-interval = 10.000000
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t intra-refresh-period = 0
11-28 16:04:16.631 15534 15557 D CCodec  :    string mime = "video/raw"
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t width = 280
11-28 16:04:16.631 15534 15557 D CCodec  :    Rect crop(0, 0, 279, 463)
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t android._dataspace = 259
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t using-sw-read-often = 1
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t color-format = 2130708361
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t color-range = 2
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t color-standard = 4
11-28 16:04:16.631 15534 15557 D CCodec  :    int32_t color-transfer = 3
11-28 16:04:16.631 15534 15557 D CCodec  : }
11-28 16:04:16.632   380    380 I hwservicemanager: getTransport: Cannot find entry android.hardware.graphics.allocator@3.0::IAllocator/default in either fram
11-28 16:04:16.634   380    380 I hwservicemanager: getTransport: Cannot find entry android.hardware.graphics.mapper@3.0::IMapper/default in either framework
11-28 16:04:16.659   640   1324 I BufferQueueConsumer: [GraphicBufferSource](this:0xeb458000,id:14,api:0,p:-1,c:640) setDefaultBufferSize: width=280 height=46
11-28 16:04:16.659   640   1324 D GraphicBufferSource: setting dataspace: 0x103, acquired=0
11-28 16:04:16.659 15534 15557 D CCodec  : ISConfig minFps=10 => repeatDelayUs=100000 timeLapse 0fps as 0fps (=> INVALID_OPERATION) start at 0us
11-28 16:04:16.660 15534 15534 W H2BGraphicBufferProducer: getConsumerUsage is not fully supported
11-28 16:04:16.665 15534 15534 E GraphicExt: Can't load libboost_ext_fwk
11-28 16:04:16.665 15534 15534 E GraphicExt: GraphicExtModuleLoader::CreateGraphicExtInstance false
11-28 16:04:16.667 15534 15534 I SurfaceFactory: [static] sSurfaceFactory = com.mediatek.view.impl.SurfaceFactoryImpl@158f67
11-28 16:04:16.672   480    556 I hwcomposer: [HWC] (0) displayGetActiveConfig config:0
11-28 16:04:16.682   502    502 I BufferQueue: [unnamed-502-611](this:0x716914a000,id:611,api:0,p:-1,c:-1) BufferQueue core=(502:/system/bin/surfaceflinger)
11-28 16:04:16.683   502    502 I HWC2    : Creating virtual display
11-28 16:04:16.683   480    556 I hwcomposer: [HWC] (2) deviceCreateVirtualDisplay format:34
11-28 16:04:16.683   480    556 W hwcomposer: [DPY] Hotplug virtual disp(2) connect(1)
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] checkIsWfd wfd:0
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] Added Display Information:
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] ----------------------------------
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] Device id   : 2
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] Width       : 280
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] Height      : 464
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] xdpi        : 160000.000000
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] ydpi        : 160000.000000
11-28 16:04:16.684   480    556 I hwcomposer: [DPY] vsync       : 0
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] refresh     : 0
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] connected   : 1
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] hwrotation  : 0
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] subtype     : 3
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] secure      : 0
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] aspect      : 0.603, 0.603
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] protrait    : [   1,    0, 279, 464]
11-28 16:04:16.685   480    556 I hwcomposer: [DPY] landscape   : [   0, 148, 280, 316]
11-28 16:04:16.686   480    556 I hwcomposer: [DPY] trigger_by_vsync: 0
11-28 16:04:16.686   480    556 I hwcomposer: [DPY] supportS3D  : 0
11-28 16:04:16.686   480    556 I hwcomposer: [DPY] density     : 160
11-28 16:04:16.689   480    556 I hwcomposer: [DBQ] (q1:0x7152673a00) Buffer queue is created with size(3)
11-28 16:04:16.689   480    556 I hwcomposer: [DBQ] (q1:0x7152673a00) Reallocate Slot(0), pool(0 -> 0) size(0 -> 1152000)
11-28 16:04:16.690   480    556 I hwcomposer: [DBQ] (q1:0x7152673a00) Reallocate Slot(1), pool(0 -> 0) size(0 -> 1152000)
11-28 16:04:16.691   480    556 I hwcomposer: [DBQ] (q1:0x7152673a00) Reallocate Slot(2), pool(0 -> 0) size(0 -> 1152000)
11-28 16:04:16.692   502    502 I HWC2    : Created virtual display
11-28 16:04:16.693   502    502 I BufferQueueConsumer: [unnamed-502-611](this:0x716914a000,id:611,api:0,p:-1,c:502) connect(C): consumer=(502:/system/bin/surf
11-28 16:04:16.693   502    502 I BufferQueueConsumer: [unnamed-502-611](this:0x716914a000,id:611,api:0,p:-1,c:502) setConsumerName: unnamed-502-611
11-28 16:04:16.694   502    502 I BufferQueueConsumer: [VDS: screen-sharing-agent](this:0x716914a000,id:611,api:0,p:-1,c:502) setConsumerName: VDS: screen-sha
11-28 16:04:16.695   502    502 I BufferQueueConsumer: [VDS: screen-sharing-agent](this:0x716914a000,id:611,api:0,p:-1,c:502) setDefaultBufferSize: width=280
11-28 16:04:16.695   502    502 I BufferQueueProducer: [VDS: screen-sharing-agent](this:0x716914a000,id:611,api:1,p:502,c:502) connect(P): api=1 producer=(502
11-28 16:04:16.696   502    502 E SurfaceFlinger: getUniqueId not supported on VirtualDisplaySurface
11-28 16:04:16.696   502    502 E SurfaceFlinger: getUniqueId not supported on VirtualDisplaySurface
11-28 16:04:16.696   502    502 E Surface : Failed to getUniqueId()
11-28 16:04:16.696   502    502 E GraphicExt: GraphicExtModuleLoader::CreateGraphicExtInstance false
11-28 16:04:16.697   502    502 D Surface : Surface::connect(this:0x7169060000,api:1)
11-28 16:04:16.697   640    640 I BufferQueueProducer: [GraphicBufferSource](this:0xeb458000,id:14,api:1,p:640,c:640) connect(P): api=1 producer=(640:media.co
11-28 16:04:16.698   502    502 D Surface : Surface::allocateBuffers(this:0x7169060000)
11-28 16:04:16.700 14931 15562 D C2SoftVpxEnc: VPx: initEncoder. BRMode: 0. TSLayers: 0. KF: 600. QP: 0 - 0
11-28 16:04:16.705 15534 15557 W Codec2Client: query -- param skipped: index = 1342179345.
11-28 16:04:16.706 15534 15557 W Codec2Client: query -- param skipped: index = 2415921170.
11-28 16:04:16.706 15534 15557 D CCodecBufferChannel: [c2.android.vp8.encoder#209] Using basic input block pool with poolID 1 => got 1 - OK (0)
11-28 16:04:16.708 15534 15557 I CCodecBufferChannel: [c2.android.vp8.encoder#209] Created output block pool with allocatorID 16 => poolID 17 - OK
11-28 16:04:16.708 15534 15557 D CCodecBufferChannel: [c2.android.vp8.encoder#209] Configured output block pool ids 17 => OK
11-28 16:04:16.737   480    556 I hwcomposer: [HWCDisplay] [Display_2 (type:2)] fps:0.063308,dur:300121.53,max:299840.42,min:14.29
11-28 16:04:16.738   640   1433 D GraphicBufferSource: got buffer with new dataSpace #103
11-28 16:04:16.739 15534 15561 D C2OMXNode: dataspace changed to 0x103 pixel format: 0x22
11-28 16:04:16.740   380    380 I hwservicemanager: getTransport: Cannot find entry android.hardware.graphics.mapper@3.0::IMapper/default in either framework
```

```
11-28 16:04:16.741 15534 15561 W Gralloc3: mapper 3.x is not supported
11-28 16:04:16.745 15534 15561 E ion     : ioctl c0044901 failed with code -1: Invalid argument
11-28 16:04:16.748   480   556 I hwcomposer: [HWCDisplay] [Display_0 (type:1)] fps:12.690174,dur:1182.02,max:964.76,min:14.93
11-28 16:04:16.753   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:16.753   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:16.753   642 13407 E ifunc_cam_buf: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_function_cam.buf_ctrl.cpp
11-28 16:04:16.753   642 13407 E ifunc_cam_buf:  (waitBufReady){#2555:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_func
11-28 16:04:16.753   642 13407 E StatisticPipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/iopipe/CamIO/StatisticPipe.cpp, deque, line11
11-28 16:04:16.753   642 13407 E pso_buf_mgr: [dequeueHwBuf] m_pSttPipe deque fail (dequeueHwBuf){#386:vendor/mediatek/proprietary/hardware/mtkcam/aaa/source
11-28 16:04:16.768   380   380 I hwservicemanager: getTransport: Cannot find entry android.hardware.graphics.allocator@3.0::IAllocator/default in either fram
11-28 16:04:16.769   380   380 I hwservicemanager: getTransport: Cannot find entry android.hardware.graphics.mapper@3.0::IMapper/default in either framework
11-28 16:04:16.812 14931 15562 D SimpleC2Component: Using output block pool with poolID 17 => got 17 - 0
11-28 16:04:16.812 14931 15562 E ion     : ioctl c0044901 failed with code -1: Invalid argument
11-28 16:04:16.840 14931 15562 E ion     : ioctl c0044901 failed with code -1: Invalid argument
11-28 16:04:16.841 14931 15562 D C2SoftVpxEnc: bytes generated 5474
11-28 16:04:16.844 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:16.839 14931 14931 W oid.vp8.encoder: type=1400 audit(0.0:288015): avc: denied { read } for name="ged" dev="proc" ino=4026532204 scontext=u:r:med
11-28 16:04:16.846   380   380 I hwservicemanager: getTransport: Cannot find entry android.hardware.graphics.mapper@3.0::IMapper/default in either framework
11-28 16:04:16.852 15534 15561 E ion     : ioctl c0044901 failed with code -1: Invalid argument
11-28 16:04:16.847 15534 15534 W HwBinder:15534_: type=1400 audit(0.0:288017): avc: denied { search } for name="clients" dev="debugfs" ino=6553 scontext=u:r:
11-28 16:04:16.859 32266 32266 W DetectPable: type=1400 audit(0.0:288018): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:16.859 32266 32266 W DetectPable: type=1400 audit(0.0:288019): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:16.865 14931 15562 D C2SoftVpxEnc: bytes generated 426
11-28 16:04:16.866 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:16.866 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:16.866 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:16.966 14931 15562 D C2SoftVpxEnc: bytes generated 154
11-28 16:04:16.967 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:16.967 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:16.967 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.068 14931 15562 D C2SoftVpxEnc: bytes generated 111
11-28 16:04:17.069 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.069 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.069 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.165   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:17.165   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:17.171 14931 15562 D C2SoftVpxEnc: bytes generated 104
11-28 16:04:17.171 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.171 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.171 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.271 14931 15562 D C2SoftVpxEnc: bytes generated 101
11-28 16:04:17.272 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.272 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.272 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.372 14931 15562 D C2SoftVpxEnc: bytes generated 101
11-28 16:04:17.373 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.373 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.373 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.473 14931 15562 D C2SoftVpxEnc: bytes generated 100
11-28 16:04:17.474 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.474 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.474 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.574 14931 15562 D C2SoftVpxEnc: bytes generated 101
11-28 16:04:17.575 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.575 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.575 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.581   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:17.581   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:17.655   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:17.663   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:17.678 14931 15562 D C2SoftVpxEnc: bytes generated 101
11-28 16:04:17.679 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.679 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.679 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.776   582 15573 I ADB_SERVICES: post waitpid (pid=15572) status=0000
11-28 16:04:17.776   582   582 I ADB_SERVICES: for fd 41, revents = 2010
11-28 16:04:17.777   582   582 I ADB_SERVICES: for fd 41, revents = 2011
11-28 16:04:17.777 14931 15562 D C2SoftVpxEnc: bytes generated 101
11-28 16:04:17.778 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:17.778 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:17.778 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:17.781   582 15575 I ADB_SERVICES: post waitpid (pid=15574) status=0000
11-28 16:04:17.781   582   582 I ADB_SERVICES: for fd 45, revents = 2011
11-28 16:04:17.926   642 13338 I MtkCam/P1NodeImp: [deliverLoop] [Cam::1] Delivery(2000000000) NumList[4] NodeQueue[0]
11-28 16:04:17.947 32266 32266 W DetectPable: type=1400 audit(0.0:288089): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:17.947 32266 32266 W DetectPable: type=1400 audit(0.0:288090): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:17.947 32266 32266 W DetectPable: type=1400 audit(0.0:288091): avc: denied { getattr } for path="/proc/m4u" dev="proc" ino=4026532221 scontext=u:
11-28 16:04:18.001   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:18.001   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:18.413   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
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11-28 16:04:18.413    642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:18.529   1041  1177 E WifiVendorHal: getWifiLinkLayerStats_1_3_Internal(1.927) failed {.code = ERROR_NOT_SUPPORTED, .description = }
11-28 16:04:18.548    480   556 I hwcomposer: [HWC] (0) displayGetActiveConfig config:0
11-28 16:04:18.576    502   572 I BufferQueueProducer: [StatusBar#0](this:0x7174c9f800,id:4,api:1,p:1217,c:502) queueBuffer: fps:4.97 dur=3019.78 max=2819.17
11-28 16:04:18.597    480   556 I hwcomposer: [HWCDisplay] [Display_2 (type:2)] fps:0.537731,dur:1859.67,max:1859.67,min:1859.67
11-28 16:04:18.601    480   556 I hwcomposer: [HWCDisplay] [Display_0 (type:1)] fps:0.539474,dur:1853.66,max:1853.66,min:1853.66
11-28 16:04:18.625 14931 15562 D C2SoftVpxEnc: bytes generated 543
11-28 16:04:18.626 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.627 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.627 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.642 14931 15562 D C2SoftVpxEnc: bytes generated 144
11-28 16:04:18.643 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.643 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.643 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.659 14931 15562 D C2SoftVpxEnc: bytes generated 390
11-28 16:04:18.660 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.660 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.660 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.670 14931 15562 D C2SoftVpxEnc: bytes generated 550
11-28 16:04:18.671 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.671 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.671 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.688 14931 15562 D C2SoftVpxEnc: bytes generated 588
11-28 16:04:18.689 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.689 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.689 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.700 14931 15562 D C2SoftVpxEnc: bytes generated 760
11-28 16:04:18.700 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.700 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.700 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.711 14931 15562 D C2SoftVpxEnc: bytes generated 749
11-28 16:04:18.712 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.712 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.712 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.722 14931 15562 D C2SoftVpxEnc: bytes generated 479
11-28 16:04:18.722 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.722 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.722 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.743 14931 15562 D C2SoftVpxEnc: bytes generated 736
11-28 16:04:18.743 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.743 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.743 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.760 14931 15562 D C2SoftVpxEnc: bytes generated 704
11-28 16:04:18.761 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.761 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.761 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.777 14931 15562 D C2SoftVpxEnc: bytes generated 574
11-28 16:04:18.778 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.778 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.778 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.794 14931 15562 D C2SoftVpxEnc: bytes generated 619
11-28 16:04:18.795 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.795 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.795 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.809 14931 15562 D C2SoftVpxEnc: bytes generated 478
11-28 16:04:18.810 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.810 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.810 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.819 14931 15562 D C2SoftVpxEnc: bytes generated 403
11-28 16:04:18.820 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.820 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.820 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.829    642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:18.829    642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:18.829    642 13407 E ifunc_cam_buf: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_function_cam.buf_ctrl.cpp
11-28 16:04:18.829    642 13407 E ifunc_cam_buf:  (waitBufReady){#3219:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_func
11-28 16:04:18.829    642 13407 E StatisticPipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/iopipe/CamIO/StatisticPipe.cpp, deque, line11
11-28 16:04:18.829    642 13407 E FLKOBufMgr: dequeueHw(): m_pSttPipe deque fail. (dequeueHw){#310:vendor/mediatek/proprietary/hardware/mtkcam/aaa/source/mt67
11-28 16:04:18.835 14931 15562 D C2SoftVpxEnc: bytes generated 234
11-28 16:04:18.836 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.836 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.836 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.845 14931 15562 D C2SoftVpxEnc: bytes generated 168
11-28 16:04:18.846 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.846 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.846 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.858 14931 15562 D C2SoftVpxEnc: bytes generated 151
11-28 16:04:18.859 14931 15562 E GED     : failed to open /proc/ged
11-28 16:04:18.859 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.859 14931 15562 E GED     : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
```

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11-28 16:04:18.879 14931 15562 D C2SoftVpxEnc: bytes generated 150
11-28 16:04:18.880 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:18.880 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.880 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.880  1217  1489 D NetworkTypeUtils: nrState = -1
11-28 16:04:18.886 14931 15562 D C2SoftVpxEnc: bytes generated 40
11-28 16:04:18.887 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:18.887 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.887 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.897   642   686 D ULogGuard: Monitoring: 9 threads, 5 requests, 0 time-bombs; 6 guards. ResetFlags = 0x7
11-28 16:04:18.990 14931 15562 D C2SoftVpxEnc: bytes generated 128
11-28 16:04:18.991 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:18.991 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:18.991 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:18.987 14931 14931 W oid.vp8.encoder: type=1400 audit(0.0:288169): avc: denied { read } for name="ged" dev="proc" ino=4026532204 scontext=u:r:med
11-28 16:04:19.039 32266 32266 W DetectPable: type=1400 audit(0.0:288170): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:19.039 32266 32266 W DetectPable: type=1400 audit(0.0:288171): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:19.039 32266 32266 W DetectPable: type=1400 audit(0.0:288172): avc: denied { getattr } for path="/proc/m4u" dev="proc" ino=4026532221 scontext=u:
11-28 16:04:19.039 32266 32266 W DetectPable: type=1400 audit(0.0:288173): avc: denied { getattr } for path="/proc/rid" dev="proc" ino=4026532205 scontext=u:
11-28 16:04:19.092 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.093 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.093 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.093 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.193 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.194 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.194 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.194 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.245   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:19.245   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:19.294 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.295 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.295 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.295 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.395 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.396 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.396 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.396 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.497 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.498 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.498 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.498 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.534   642 13342 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:19.534   642 13342 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:19.534   642 13342 E camiopipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/pipe/CamIOPipe/CamIOPipe.cpp, irq, line25
11-28 16:04:19.534   642 13342 E camiopipe:  (irq){#2506:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/pipe/CamIOPipe/CamIOPipe.cpp}
11-28 16:04:19.534   642 13342 E NormalPipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/iopipe/CamIO/NormalPipe.cpp, ispEnqueThread, lin
11-28 16:04:19.598 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.599 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.599 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.599 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.662   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:19.662   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:19.699 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.700 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.700 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.700 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.779   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:19.788   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:19.803 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.804 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.804 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.804 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.902 14931 15562 D C2SoftVpxEnc: bytes generated 117
11-28 16:04:19.902   582 15577 I ADB_SERVICES: post waitpid (pid=15576) status=0000
11-28 16:04:19.902   582   582 I ADB_SERVICES: for fd 41, revents = 2011
11-28 16:04:19.902   582   582 I ADB_SERVICES: for fd 41, revents = 2011
11-28 16:04:19.903 14931 15562 E GED      : failed to open /proc/ged
11-28 16:04:19.903 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:30cannot open ged_bridge, please check permiss
11-28 16:04:19.903 14931 15562 E GED      : [GE]vendor/mediatek/proprietary/hardware/gpu_ext/ged/lib/ged_ge.cpp:78ged_bridge is not init
11-28 16:04:19.906   582 15579 I ADB_SERVICES: post waitpid (pid=15578) status=0000
11-28 16:04:19.906   582   582 I ADB_SERVICES: for fd 45, revents = 2011
11-28 16:04:19.906   582   582 I ADB_SERVICES: for fd 45, revents = 2011
11-28 16:04:19.926   642 13338 I MtkCam/P1NodeImp: [deliverLoop] [Cam::1] Delivery(2000000000) NumList[4] NodeQueue[0]
11-28 16:04:19.950  2675  2722 I CoreService: getToken()
11-28 16:04:19.957  2675 15580 I System.out: [okhttp]:check permission begin!
11-28 16:04:19.957  2675 15580 I System.out: [okhttp]:not MMS!
11-28 16:04:19.957  2675 15580 I System.out: [okhttp]:not Email!
11-28 16:04:19.962   465 15581 E ResolverController: No valid NAT64 prefix (114, <unspecified>/0)
11-28 16:04:19.963  2675 15580 I System.out: [socket]:check permission begin!
11-28 16:04:20.077   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
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11-28 16:04:20.077    642 13407 E Isp_Drv :   (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:20.131 32266 32266 W DetectPable: type=1400 audit(0.0:288240): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:20.131 32266 32266 W DetectPable: type=1400 audit(0.0:288241): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:20.131 32266 32266 W DetectPable: type=1400 audit(0.0:288242): avc: denied { getattr } for path="/proc/m4u" dev="proc" ino=4026532221 scontext=u:
11-28 16:04:20.131 32266 32266 W DetectPable: type=1400 audit(0.0:288243): avc: denied { getattr } for path="/proc/rid" dev="proc" ino=4026532205 scontext=u:
11-28 16:04:20.131 32266 32266 W DetectPable: type=1400 audit(0.0:288244): avc: denied { getattr } for path="/proc/wdk" dev="proc" ino=4026533345 scontext=u:
11-28 16:04:20.218   2675 15580 I System.out: [OkHttp] sendRequest>>
11-28 16:04:20.218   2675 15580 I System.out: [OkHttp] sendRequest<<
11-28 16:04:20.446   2675  2675 I CoreService: Get TOKEN success
11-28 16:04:20.497    642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:20.497    642 13407 E Isp_Drv :   (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:20.655   1041  1177 D WifiConnectivityManager: periodicScanTimerHandler
11-28 16:04:20.655   1041  1177 D WifiConnectivityManager: schedulePeriodicScanTimer, intervalMs: 10000
11-28 16:04:20.655   1041  1179 D WifiScanningService: addSingleScanRequest: ClientInfo[uid=1000,android.os.Messenger@f4dc01f],Id=4078,WorkSource{1010}, ScanS
11-28 16:04:20.909    642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:20.909    642 13407 E Isp_Drv :   (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:20.909    642 13407 E ifunc_cam_buf: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_function_cam.buf_ctrl.cpp
11-28 16:04:20.909    642 13407 E ifunc_cam_buf:   (waitBufReady){#2362:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/imageio/drv/cam/isp_func
11-28 16:04:20.910    642 13407 E StatisticPipe: [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/iopipe/CamIO/StatisticPipe.cpp, deque, line11
11-28 16:04:20.910    642 13407 E aao_buf_mgr: [dequeueHwBuf] m_pSttPipe deque fail (dequeueHwBuf){#426:vendor/mediatek/proprietary/hardware/mtkcam/aaa/source
11-28 16:04:21.227 32266 32266 W DetectPable: type=1400 audit(0.0:288301): avc: denied { getattr } for path="/proc/fb" dev="proc" ino=4026532015 scontext=u:r
11-28 16:04:21.227 32266 32266 W DetectPable: type=1400 audit(0.0:288302): avc: denied { getattr } for path="/proc/fm" dev="proc" ino=4026533485 scontext=u:r
11-28 16:04:21.227 32266 32266 W DetectPable: type=1400 audit(0.0:288303): avc: denied { getattr } for path="/proc/m4u" dev="proc" ino=4026532221 scontext=u:
11-28 16:04:21.325    642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:21.325    642 13407 E Isp_Drv :   (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:21.550   1041  1177 E WifiVendorHal: getWifiLinkLayerStats_1_3_Internal(1.927) failed {.code = ERROR_NOT_SUPPORTED, .description = }
11-28 16:04:21.560    480   556 I hwcomposer: [HWC] (0) displayGetActiveConfig config:0
11-28 16:04:21.588    502   572 I BufferQueueProducer: [StatusBar#0](this:0x7174c9f800,id:4,api:1,p:1217,c:502) queueBuffer: fps=6.31 dur=3011.57 max=2736.37
11-28 16:04:21.608    480   556 I hwcomposer: [HWCDisplay] [Display_2 (type:2)] fps:6.310611,dur:3010.80,max:2734.81,min:13.54
11-28 16:04:21.612    480   556 I hwcomposer: [HWCDisplay] [Display_0 (type:1)] fps:6.311254,dur:3010.50,max:2736.44,min:13.00
11-28 16:04:21.621    680   680 I /system/bin/tombstoned: received crash request for pid 14931
11-28 16:04:21.638 14931 15562 F DEBUG   : *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***
11-28 16:04:21.638 14931 15562 F DEBUG   : Build fingerprint: 'iData/70/70:10/QP1A.190711.020/1619660205:user/dev-keys'
11-28 16:04:21.638 14931 15562 F DEBUG   : Revision: '0'
11-28 16:04:21.638 14931 15562 F DEBUG   : ABI: 'arm64'
11-28 16:04:21.640 14931 15562 F DEBUG   : Timestamp: 2022-11-28 16:04:21+0300
11-28 16:04:21.640 14931 15562 F DEBUG   : pid: 14931, tid: 15562, name: mediaswcodec  >>> media.swcodec <<<
11-28 16:04:21.640 14931 15562 F DEBUG   : uid: 1046
11-28 16:04:21.640 14931 15562 F DEBUG   : signal 6 (SIGABRT), code -1 (SI_QUEUE), fault addr --------
11-28 16:04:21.640 14931 15562 F DEBUG   : Abort message: 'ubsan: mul-overflow'
11-28 16:04:21.640 14931 15562 F DEBUG   :     x0  0000000000000000  x1  0000000000003cca  x2  0000000000000006  x3  0000007035e94130
11-28 16:04:21.640 14931 15562 F DEBUG   :     x4  0000000000000000  x5  0000000000000000  x6  0000000000000000  x7  0000000000000018
11-28 16:04:21.640 14931 15562 F DEBUG   :     x8  00000000000000f0  x9  00000070ba12c4e0  x10 0000000000000000  x11 0000000000000001
11-28 16:04:21.640 14931 15562 F DEBUG   :     x12 0000000000000010  x13 00000000019b7e30  x14 0000000000000000  x15 00000000a0bd4ac0
11-28 16:04:21.640 14931 15562 F DEBUG   :     x16 00000070ba1f88c0  x17 00000070ba1d6060  x18 00000070351ac000  x19 00000000000000ac
11-28 16:04:21.640 14931 15562 F DEBUG   :     x20 0000000000003a53  x21 00000000000000b2  x22 0000000000003cca  x23 00000000ffffffff
11-28 16:04:21.640 14931 15562 F DEBUG   :     x24 00000070bbbbd568  x25 0000000000000000  x26 0000000000000000  x27 0000007035e944c8
11-28 16:04:21.640 14931 15562 F DEBUG   :     x28 0000007035e94584  x29 0000007035e941e0
11-28 16:04:21.640 14931 15562 F DEBUG   :     sp  0000007035e94110  lr  00000070ba18a170  pc  00000070ba18a1a0
11-28 16:04:21.663 14931 15562 F DEBUG   :
11-28 16:04:21.663 14931 15562 F DEBUG   : backtrace:
11-28 16:04:21.663 14931 15562 F DEBUG   :       #00 pc 00000000000821a0  /apex/com.android.runtime/lib64/bionic/libc.so (abort+176) (BuildId: 2a5abdc9c768b3
11-28 16:04:21.663 14931 15562 F DEBUG   :       #01 pc 000000000019f9a0  /apex/com.android.media.swcodec/lib64/libvpx.so (abort_with_message(char const*)+20
11-28 16:04:21.663 14931 15562 F DEBUG   :       #02 pc 000000000019f9f4  /apex/com.android.media.swcodec/lib64/libvpx.so (__ubsan_handle_mul_overflow_minima
11-28 16:04:21.663 14931 15562 F DEBUG   :       #03 pc 000000000006db88  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8_pick_frame_size+4784) (BuildId
11-28 16:04:21.663 14931 15562 F DEBUG   :       #04 pc 00000000000640ac  /apex/com.android.media.swcodec/lib64/libvpx.so (encode_frame_to_data_rate+1468) (B
11-28 16:04:21.663 14931 15562 F DEBUG   :       #05 pc 000000000006361c  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8_get_compressed_data+2132) (Bui
11-28 16:04:21.663 14931 15562 F DEBUG   :       #06 pc 00000000000783c4  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8e_encode+1068) (BuildId: 28a2bd
11-28 16:04:21.663 14931 15562 F DEBUG   :       #07 pc 0000000000132648  /apex/com.android.media.swcodec/lib64/libvpx.so (vpx_codec_encode+168) (BuildId: 28
11-28 16:04:21.664 14931 15562 F DEBUG   :       #08 pc 0000000000017208  /apex/com.android.media.swcodec/lib64/libcodec2_soft_vp8enc.so (android::C2SoftVpxE
11-28 16:04:21.664 14931 15562 F DEBUG   :       #09 pc 000000000000a7a0  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (android::SimpleC2Co
11-28 16:04:21.664 14931 15562 F DEBUG   :       #10 pc 0000000000009908  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (android::SimpleC2Co
11-28 16:04:21.664 14931 15562 F DEBUG   :       #11 pc 0000000000016960  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (android::AHandl
11-28 16:04:21.664 14931 15562 F DEBUG   :       #12 pc 000000000001a4a4  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (android::AMessa
11-28 16:04:21.664 14931 15562 F DEBUG   :       #13 pc 00000000000173cc  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (android::ALoope
11-28 16:04:21.664 14931 15562 F DEBUG   :       #14 pc 0000000000013828  /apex/com.android.media.swcodec/lib64/libutils.so (android::Thread::_threadLoop(voi
11-28 16:04:21.664 14931 15562 F DEBUG   :       #15 pc 00000000000e2364  /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+36) (BuildId
11-28 16:04:21.664 14931 15562 F DEBUG   :       #16 pc 0000000000083d98  /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64) (BuildId: 2a5abd
11-28 16:04:21.675   1041  1054 D WificondControl: Scan result ready event
11-28 16:04:21.675    842   852 I [BIP]   : [BIP NL] event newlink match dev 0, interface index 52
11-28 16:04:21.675    844   856 D VoLTE IMSM: send CTRL_CMD_GET_SCAN (module/mdagent/volte_imsm_93/src/wireless.c:574)
11-28 16:04:21.675    842   852 I [BIP]   : [BIP NL] the link status of interface(index:0) changes to 1
11-28 16:04:21.676    844   856 D VoLTE IMSM: monitor_wifi_tech: mutex lock (module/mdagent/volte_imsm_93/src/wireless.c:589)
11-28 16:04:21.676    844   856 D VoLTE IMSM: monitor_wifi_tech: mutex unlock (module/mdagent/volte_imsm_93/src/wireless.c:597)
11-28 16:04:21.676    844   856 D VoLTE IMSM: FOUND[0] 6
11-28 16:04:21.676    844   856 D VoLTE IMSM:  (module/mdagent/volte_imsm_93/src/wireless.c:599)
11-28 16:04:21.677   1041  1057 I EthernetTracker: interfaceLinkStateChanged, iface: wlan0, up: true
11-28 16:04:21.679    465   957 I netd    : interfaceGetCfg("wlan0") <1.41ms>
11-28 16:04:21.685   1041  1179 D WifiScanningService: singleScanResults: ClientInfo[uid=1000,android.os.Messenger@f4dc01f],Id=4078,results=6
11-28 16:04:21.686   1041  1179 D WifiScanningService: singleScanResults: ClientInfo[uid=1000,android.os.Messenger@f4dc01f],Id=1,results=6
```

```
11-28 16:04:21.686  1041  1179 D WifiScanningService: singleScanResults: ClientInfo[uid=1000,android.os.Messenger@f4dc01f],Id=2,results=6
11-28 16:04:21.687  1041  1177 D WifiConnectivityManager: AllSingleScanListener onResults: start network selection
11-28 16:04:21.688  1041  1177 D WifiNetworkSelector: Current connected network: "MikroTik", ID: 8
11-28 16:04:21.688  1041  1177 D WifiNetworkSelector: Current connected network already sufficient. Skip network selection.
11-28 16:04:21.742   642 13407 E Isp_Drv : [vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp, waitIrq, line0672] ERROR: ISP(0x0
11-28 16:04:21.742   642 13407 E Isp_Drv :  (waitIrq){#672:vendor/mediatek/proprietary/hardware/mtkcam/drv/src/isp/mt6765/isp/isp_drv.cpp}
11-28 16:04:21.848   680   680 E /system/bin/tombstoned: Tombstone written to: /data/tombstones/tombstone_02
11-28 16:04:21.854  1041  1071 I BootReceiver: Copying /data/tombstones/tombstone_02 to DropBox (SYSTEM_TOMBSTONE)
11-28 16:04:21.857  1041  1071 I DropBoxManagerService: add tag=SYSTEM_TOMBSTONE isTagEnabled=true flags=0x2
11-28 16:04:21.861 15534 15561 E CCodec  : Codec2 component "c2.android.vp8.encoder" died.
11-28 16:04:21.861 15534 15555 E MediaCodec: Codec reported err 0xffffffe0, actionCode 0, while in state 6
11-28 16:04:21.861 15534 15534 E NdkMediaCodec: sf error code: -38
11-28 16:04:21.866 15534 15534 I chatty  : uid=2000(shell) main identical 8 lines
11-28 16:04:21.867 15534 15534 E NdkMediaCodec: sf error code: -38
11-28 16:04:21.867 15534 15534 E ScreenSharing: AMediaCodec_dequeueOutputBuffer returned -10000, terminating due to too many errors
11-28 16:04:21.880 15534 15534 D RefBase : RefBase: Explicit destruction, weak count = 0 (in 0x7a87bfe240)
11-28 16:04:21.881 15534 15534 W RefBase : CallStack::getCurrentInternal not linked, returning null
11-28 16:04:21.881 15534 15534 W RefBase : CallStack::logStackInternal not linked
11-28 16:04:21.904   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:21.911   582 15533 I ADB_SERVICES: post waitpid (pid=15532) status=0100
11-28 16:04:21.912   502   502 I HWC2    : Destroying display 2
11-28 16:04:21.912   582   582 I ADB_SERVICES: service_to_fd shell,v2:ps -A -o PID,NAME
11-28 16:04:21.914   480   556 I hwcomposer: [HWC] (2) deviceDestroyVirtualDisplay
11-28 16:04:21.914   480   556 W hwcomposer: [DPY] Hotplug virtual disp(2) connect(0)
11-28 16:04:21.916   480   556 W hwcomposer: [ASYNCBLTDEV] (2) Failed to getOverlaySessionInfo (id=0xffffffff)
11-28 16:04:21.916   480   556 I hwcomposer: [DBQ] (q1:0x7152673a00) Buffer queue is destroyed
11-28 16:04:21.917   480   556 I hwcomposer: [DBQ] (q1:0x7152673a00) Free Slot(0), handle=0x71526a40c0, 1152000 -> 0
11-28 16:04:21.917   480   556 I hwcomposer: [DBQ] (q1:0x7152673a00) Free Slot(1), handle=0x71526a4240, 1152000 -> 0
11-28 16:04:21.918   480   556 I hwcomposer: [DBQ] (q1:0x7152673a00) Free Slot(2), handle=0x71526a43c0, 1152000 -> 0
11-28 16:04:21.918   480   556 I hwcomposer: [DPY] Removed Display Information:
11-28 16:04:21.918   480   556 I hwcomposer: [DPY] -----------------------------------
11-28 16:04:21.918   480   556 I hwcomposer: [DPY] Device id   : 2
11-28 16:04:21.918   480   556 I hwcomposer: [DPY] Width       : 280
11-28 16:04:21.918   480   556 I hwcomposer: [DPY] Height      : 464
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] xdpi        : 160000.000000
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] ydpi        : 160000.000000
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] vsync       : 0
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] refresh     : 0
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] connected   : 1
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] hwrotation  : 0
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] subtype     : 3
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] secure      : 0
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] aspect      : 0.603, 0.603
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] protrait    : [   1,    0, 279, 464]
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] landscape   : [   0, 148, 280, 316]
11-28 16:04:21.919   480   556 I hwcomposer: [DPY] trigger_by_vsync: 0
11-28 16:04:21.920   480   556 I hwcomposer: [DPY] supportS3D  : 0
11-28 16:04:21.920   480   556 I hwcomposer: [DPY] density     : 160
11-28 16:04:21.920   582   582 I ADB_SERVICES: for fd 33, revents = 2011
11-28 16:04:21.920   582   582 I ADB_SERVICES: for fd 22, revents = 2011
11-28 16:04:21.920   582   582 I ADB_SERVICES: for fd 36, revents = 2011
11-28 16:04:21.920   502   502 E HWComposer: destroyLayer failed for display 72056494526300160: Invalid display
11-28 16:04:21.920   502   502 E HWComposer: destroyLayer failed for display 72056494526300160: Invalid display
11-28 16:04:21.920   502   502 D Surface : Surface::disconnect(this=0x7169060000,api=1)
11-28 16:04:21.921   582   582 I ADB_SERVICES: for fd 36, revents = 2011
11-28 16:04:21.921   582   582 I ADB_SERVICES: for fd 22, revents = 2011
11-28 16:04:21.921   582   582 I ADB_SERVICES: for fd 33, revents = 2011
11-28 16:04:21.921   640  1324 I BufferQueueProducer: [GraphicBufferSource](this:0xeb458000,id:14,api:1,p:640,c:-1) disconnect(P): api 1
11-28 16:04:21.922   502   502 I BufferQueueProducer: [VDS: screen-sharing-agent](this:0x716914a000,id:611,api:1,p:502,c:-1) disconnect(P): api 1
11-28 16:04:21.924   502   502 I BufferQueue: [VDS: screen-sharing-agent](this:0x716914a000,id:611,api:1,p:-1,c:-1) ~BufferQueueCore
11-28 16:04:21.926   640  1324 I BufferQueue: [GraphicBufferSource](this:0xeb458000,id:14,api:1,p:-1,c:-1) ~BufferQueueCore
11-28 16:04:21.926   642 13338 I MtkCam/P1NodeImp: [deliverLoop] [Cam::1] Delivery(2000000000) NumList[4] NodeQueue[0]
11-28 16:04:22.013   642   686 D ULogGuard: Monitoring: 9 threads, 5 requests, 0 time-bombs; 6 guards. ResetFlags = 0x7
11-28 16:04:22.014   582 15584 I ADB_SERVICES: post waitpid (pid=15583) status=0000
11-28 16:04:22.015   582   582 I ADB_SERVICES: for fd 31, revents = 2011
11-28 16:04:22.015   582   582 I ADB_SERVICES: for fd 31, revents = 2011
11-28 16:04:22.016   582 15586 I ADB_SERVICES: post waitpid (pid=15585) status=0000
11-28 16:04:22.017   582   582 I ADB_SERVICES: for fd 42, revents = 2011
11-28 16:04:22.017   582   582 I ADB_SERVICES: for fd 42, revents = 2011
11-28 16:04:22.042 15582 15582 I /apex/com.android.media.swcodec/bin/mediaswcodec: media swcodec service starting
11-28 16:04:22.043 15582 15582 W /apex/com.android.media.swcodec/bin/mediaswcodec: libminijail[15582]: failed to get path of fd 5: No such file or directory
11-28 16:04:22.043 15582 15582 W /apex/com.android.media.swcodec/bin/mediaswcodec: libminijail[15582]: allowing syscall: connect
11-28 16:04:22.043 15582 15582 W /apex/com.android.media.swcodec/bin/mediaswcodec: libminijail[15582]: allowing syscall: fcntl
11-28 16:04:22.043 15582 15582 W /apex/com.android.media.swcodec/bin/mediaswcodec: libminijail[15582]: allowing syscall: sendto
11-28 16:04:22.043 15582 15582 W /apex/com.android.media.swcodec/bin/mediaswcodec: libminijail[15582]: allowing syscall: socket
11-28 16:04:22.043 15582 13582 W /apex/com.android.media.swcodec/bin/mediaswcodec: libminijail[15582]: allowing syscall: writev
11-28 16:04:22.044 15582 13582 W /apex/com.android.media.swcodec/bin/mediaswcodec: libminijail[15582]: logging seccomp filter failures
11-28 16:04:22.046 15582 15582 I CodecServiceRegistrant: Creating software Codec2 service...
```

```
11-28 16:04:22.048 15582 15582 I CodecServiceRegistrant: Software Codec2 service created.
```

📎 **1.png**
8.9 KB   View   Download

📎 **2.png**
24 KB   View   Download

COMMENTS

er...@google.com <er...@google.com>

Assigned to an...@google.com.

---

ac...@google.com <ac...@google.com>

Reassigned to sp...@google.com.

---

sp...@google.com <sp...@google.com> #2

c2.android.vp8.encoder crashed due to integer overflow:

```
11-28 16:04:21.621   680   680 I /system/bin/tombstoned: received crash request for pid 14931
11-28 16:04:21.638 14931 15562 F DEBUG   : *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***
11-28 16:04:21.638 14931 15562 F DEBUG   : Build fingerprint: 'iData/70/70:10/QP1A.190711.020/1619660205:user/dev-keys'
11-28 16:04:21.638 14931 15562 F DEBUG   : Revision: '0'
11-28 16:04:21.638 14931 15562 F DEBUG   : ABI: 'arm64'
11-28 16:04:21.640 14931 15562 F DEBUG   : Timestamp: 2022-11-28 16:04:21+0300
11-28 16:04:21.640 14931 15562 F DEBUG   : pid: 14931, tid: 15562, name: mediaswcodec  >>> media.swcodec <<<
11-28 16:04:21.640 14931 15562 F DEBUG   : uid: 1046
11-28 16:04:21.640 14931 15562 F DEBUG   : signal 6 (SIGABRT), code -1 (SI_QUEUE), fault addr --------
11-28 16:04:21.640 14931 15562 F DEBUG   : Abort message: 'ubsan: mul-overflow'
11-28 16:04:21.640 14931 15562 F DEBUG   :     x0  0000000000000000  x1  0000000000003cca  x2  0000000000000006  x3  0000007035e94130
11-28 16:04:21.640 14931 15562 F DEBUG   :     x4  0000000000000000  x5  0000000000000000  x6  0000000000000000  x7  0000000000000018
11-28 16:04:24.640 14931 15562 F DEBUG   :     x8  00000000000000f0  x9  00000070ba12c4e0  x10 0000000000000000  x11 0000000000000001
11-28 16:04:21.640 14931 15562 F DEBUG   :     x12 0000000000000010  x13 00000000019b7e30  x14 0000000000000000  x15 00000000a0bd4ac0
11-28 16:04:21.640 14931 15562 F DEBUG   :     x16 00000070ba1f88c0  x17 00000070ba1d6060  x18 00000070351ac000  x19 00000000000000ac
11-28 16:04:21.640 14931 15562 F DEBUG   :     x20 0000000000003a53  x21 00000000000000b2  x22 0000000000003cca  x23 00000000ffffffff
11-28 16:04:21.640 14931 15562 F DEBUG   :     x24 00000070bbbbd568  x25 0000000000000000  x26 0000000000000000  x27 0000007035e944c8
11-28 16:04:21.640 14931 15562 F DEBUG   :     x28 0000007035e94584  x29 0000007035e941e0
11-28 16:04:21.640 14931 15562 F DEBUG   :     sp  0000007035e94110  lr  00000070ba18a170  pc  00000070ba18a1a0
11-28 16:04:21.663 14931 15562 F DEBUG   :
11-28 16:04:21.663 14931 15562 F DEBUG   : backtrace:
11-28 16:04:21.663 14931 15562 F DEBUG   :       #00 pc 00000000000821a0  /apex/com.android.runtime/lib64/bionic/libc.so (abort+176) (BuildId: 2a5abdc9c76
11-28 16:04:21.663 14931 15562 F DEBUG   :       #01 pc 000000000019f9a0  /apex/com.android.media.swcodec/lib64/libvpx.so (abort_with_message(char const*)
11-28 16:04:21.663 14931 15562 F DEBUG   :       #02 pc 000000000019f9f4  /apex/com.android.media.swcodec/lib64/libvpx.so (__ubsan_handle_mul_overflow_min
11-28 16:04:21.663 14931 15562 F DEBUG   :       #03 pc 000000000006db88  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8_pick_frame_size+4784) (Buil
11-28 16:04:21.663 14931 15562 F DEBUG   :       #04 pc 00000000000640ac  /apex/com.android.media.swcodec/lib64/libvpx.so (encode_frame_to_data_rate+1468)
11-28 16:04:21.663 14931 15562 F DEBUG   :       #05 pc 000000000006361c  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8_get_compressed_data+2132) (
11-28 16:04:21.663 14931 15562 F DEBUG   :       #06 pc 00000000000783c4  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8e_encode+1068) (BuildId: 28a
11-28 16:04:21.663 14931 15562 F DEBUG   :       #07 pc 0000000000132648  /apex/com.android.media.swcodec/lib64/libvpx.so (vpx_codec_encode+168) (BuildId:
11-28 16:04:21.664 14931 15562 F DEBUG   :       #08 pc 0000000000017208  /apex/com.android.media.swcodec/lib64/libcodec2_soft_vp8enc.so (android::C2SoftV
11-28 16:04:21.664 14931 15562 F DEBUG   :       #09 pc 000000000000a7a0  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (android::SimpleC
11-28 16:04:21.664 14931 15562 F DEBUG   :       #10 pc 0000000000009908  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (android::SimpleC
11-28 16:04:21.664 14931 15562 F DEBUG   :       #11 pc 0000000000016960  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (android::AHa
11-28 16:04:21.664 14931 15562 F DEBUG   :       #12 pc 000000000001a4a4  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (android::AMe
11-28 16:04:21.664 14931 15562 F DEBUG   :       #13 pc 00000000000173cc  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (android::ALc
11-28 16:04:21.664 14931 15562 F DEBUG   :       #14 pc 0000000000013828  /apex/com.android.media.swcodec/lib64/libutils.so (android::Thread::_threadLoop(
11-28 16:04:21.664 14931 15562 F DEBUG   :       #15 pc 000000000000e2364  /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+36) (Buil
11-28 16:04:21.664 14931 15562 F DEBUG   :       #16 pc 0000000000083d98  /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64) (BuildId: 2a5
11-28 16:04:21.861 15534 15561 E CCodec  : Codec2 component "c2.android.vp8.encoder" died.
11-28 16:04:21.867 15534 15534 E ScreenSharing: AMediaCodec_dequeueOutputBuffer returned -10000, terminating due to too many errors
```

---

sp...@google.com <sp...@google.com> #3

Could you please put the attached **studioFlags.xml** to C:\user*yourname*\AppData\Roaming\Google\AndroidStudio2022.2, restart Studio and check if it fixes the problem. If not, please edit t
working reliably. Thank you.

Message last modified on Dec 1, 2022 08:57AM

📎 **deleted**
0 B

sp...@google.com <sp...@google.com> #4

Please also attach a fresh ADB log obtained with **studioFlags.xml**.

📎 **studioFlags.xml**
282 B   Download

---

sm...@gmail.com <sm...@gmail.com> #5

Right path for studioFlags.xml was c:\Users\user\AppData\Roaming\Google\AndroidStudioPreview2022.2\options
I started from 1_000_000 value, as you said, and it works! After that I tried other values and mirroring also works good.

P.S. IDE upgraded to Android Studio Flamingo | 2022.2.1 Canary 9 Build #AI-222.4345.14.2221.9321504, built on November 23, 2022

📎 **100_000.log**
1 MB   View   Download

📎 **200_000.log**
669 KB   View   Download

📎 **500_000.log**
753 KB   View   Download

📎 **1_000_000.log**
1017 KB   View   Download

---

sm...@gmail.com <sm...@gmail.com> #6

Is the information I have provided sufficient?

---

sp...@google.com <sp...@google.com> #7

Marked as fixed.

Yes, thank you.

---

sm...@gmail.com <sm...@gmail.com> #8

```
Android Studio Hedgehog | 2023.1.1 Canary 14
Build #AI-231.9225.16.2311.10533651, built on July 20, 2023
Runtime version: 17.0.7+0-b2043.56-10353782 amd64
VM: OpenJDK 64-Bit Server VM by JetBrains s.r.o.
Windows 10.0
GC: G1 Young Generation, G1 Old Generation
Memory: 2048M
Cores: 8
Registry:
    external.system.auto.import.disabled=true
    debugger.new.tool.window.layout=true
    ide.text.editor.with.preview.show.floating.toolbar=false
    ide.experimental.ui=true

Non-Bundled Plugins:
    detekt (2.0.0)
    wu.seal.tool.jsontokotlin (3.7.4)
    org.jetbrains.kotlin (231-1.9.0-RC-release-336-AS8770.65)
```

Same error appears again. Same device. Sometime it is "add-overflow".

```
2:38:29.044 DEBUG                          A  *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***
22:38:29.044 DEBUG                         A  Build fingerprint: 'iData/70/70:10/QP1A.190711.020/1619660205:user/dev-keys'
22:38:29.044 DEBUG                         A  Revision: '0'
22:38:29.044 DEBUG                         A  ABI: 'arm64'
22:38:29.046 DEBUG                         A  Timestamp: 2023-07-25 22:38:29+0300
22:38:29.046 DEBUG                         A  pid: 17635, tid: 17757, name: mediaswcodec  >>> media.swcodec <<<
22:38:29.046 DEBUG                         A  uid: 1046
22:38:29.046 DEBUG                         A  signal 6 (SIGABRT), code -1 (SI_QUEUE), fault addr --------
22:38:29.046 DEBUG                         A  Abort message: 'ubsan: add-overflow'
22:38:29.046 DEBUG                         A    x0  0000000000000000  x1  000000000000455d  x2  0000000000000006  x3  0000007138280140
22:38:29.046 DEBUG                         A    x4  0080000000000000  x5  0080000000000000  x6  0080000000000000  x7  0000000000000010
22:38:29.046 DEBUG                         A    x8  00000000000000f0  x9  00000071bd3454e0  x10 0000000000000000  x11 0000000000000001
22:38:29.046 DEBUG                         A    x12 0000000000000008  x13 000000007ff74a57  x14 00000000800cbbdd  x15 000000000000028f
22:38:29.046 DEBUG                         A    x16 00000071bd4118c0  x17 00000071bd3ef060  x18 0000007137488000  x19 00000000000000ac
22:38:29.046 DEBUG                         A    x20 00000000000044e3  x21 00000000000000b2  x22 000000000000455d  x23 00000000ffffffff
22:38:29.046 DEBUG                         A    x24 00000071be267568  x25 0000000000000004  x26 00000071be260060  x27 00000071382804c8
22:38:29.046 DEBUG                         A    x28 0000007138280584  x29 00000071382801f0
```

```
22:38:29.046 DEBUG                              A      sp  0000007138280120  1r  00000071bd3a3170  pc  00000071bd3a31a0
22:38:29.067 DEBUG                              A
                                                       backtrace:
22:38:29.067 DEBUG                              A      #00 pc 00000000000821a0  /apex/com.android.runtime/lib64/bionic/libc.so (abort+176) (BuildId: 2
22:38:29.067 DEBUG                              A      #01 pc 000000000019f9a0  /apex/com.android.media.swcodec/lib64/libvpx.so (abort_with_message(ch
22:38:29.067 DEBUG                              A      #02 pc 000000000019f9bc  /apex/com.android.media.swcodec/lib64/libvpx.so (__ubsan_handle_add_ov
22:38:29.067 DEBUG                              A      #03 pc 0000000000066bb0  /apex/com.android.media.swcodec/lib64/libvpx.so (encode_frame_to_data_
22:38:29.067 DEBUG                              A      #04 pc 000000000006361c  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8_get_compressed_da
22:38:29.067 DEBUG                              A      #05 pc 00000000000783c4  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8e_encode+1068) (Bu
22:38:29.067 DEBUG                              A      #06 pc 0000000000132648  /apex/com.android.media.swcodec/lib64/libvpx.so (vpx_codec_encode+168)
22:38:29.068 DEBUG                              A      #07 pc 0000000000017208  /apex/com.android.media.swcodec/lib64/libcodec2_soft_vp8enc.so (androi
22:38:29.068 DEBUG                              A      #08 pc 000000000000a7a0  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (androi
22:38:29.068 DEBUG                              A      #09 pc 0000000000009908  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (androi
22:38:29.068 DEBUG                              A      #10 pc 0000000000016960  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (an
22:38:29.068 DEBUG                              A      #11 pc 000000000001a4a4  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (an
22:38:29.068 DEBUG                              A      #12 pc 00000000000173cc  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (an
22:38:29.068 DEBUG                              A      #13 pc 0000000000013828  /apex/com.android.media.swcodec/lib64/libutils.so (android::Thread::_t
22:38:29.068 DEBUG                              A      #14 pc 00000000000e2364  /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)
22:38:29.068 DEBUG                              A      #15 pc 0000000000083d98  /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64) (Bu
22:38:29.226 /system/bin/tombstoned            E  Tombstone written to: /data/tombstones/tombstone_07
22:38:28.410 ClipboardService                  E  Denying clipboard access to com.huawei.hwid, application is not in focus neither is a system service
22:38:29.235 BootReceiver                       I  Copying /data/tombstones/tombstone_07 to DropBox (SYSTEM_TOMBSTONE)
22:38:29.237 DropBoxManagerService              I  add tag=SYSTEM_TOMBSTONE isTagEnabled=true flags=0x2
22:38:29.240 CCodec                             E  Codec2 component "c2.android.vp8.encoder" died.
22:38:29.241 MediaCodec                         E  Codec reported err 0xffffffe0, actionCode 0, while in state 6
```

Sometime it is "mul-overflow"

```
22:50:17.886 DEBUG                              A  *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***
22:50:17.887 DEBUG                              A  Build fingerprint: 'iData/70/70:10/QP1A.190711.020/1619660205:user/dev-keys'
22:50:17.887 DEBUG                              A  Revision: '0'
22:50:17.887 DEBUG                              A  ABI: 'arm64'
22:50:17.888 DEBUG                              A  Timestamp: 2023-07-25 22:50:17+0300
22:50:17.888 DEBUG                              A  pid: 17795, tid: 17953, name: mediaswcodec  >>> media.swcodec <<<
22:50:17.888 DEBUG                              A  uid: 1046
22:50:17.888 DEBUG                              A  signal 6 (SIGABRT), code -1 (SI_QUEUE), fault addr --------
22:50:17.888 DEBUG                              A  Abort message: 'ubsan: mul-overflow'
22:50:17.888 DEBUG                              A      x0  0000000000000000  x1  0000000000004621  x2  0000000000000006  x3  0000006f4fa47130
22:50:17.888 DEBUG                              A      x4  0000000000000000  x5  0000000000000000  x6  0000000000000000  x7  0000000000000018
22:50:17.888 DEBUG                              A      x8  00000000000000f0  x9  0000006fd423f4e0  x10 0000000000000000  x11 0000000000000001
22:50:17.888 DEBUG                              A      x12 0000000000000010  x13 00000000047694aa  x14 0000000000000000  x15 00000001be521268
22:50:17.888 DEBUG                              A      x16 0000006fd430b8c0  x17 0000006fd42e9060  x18 0000006f4f5f2000  x19 00000000000000ac
22:50:17.889 DEBUG                              A      x20 0000000000004583  x21 00000000000000b2  x22 0000000000004621  x23 00000000ffffffff
22:50:17.889 DEBUG                              A      x24 0000006fd5966568  x25 0000000000000000  x26 0000000000000000  x27 0000006f4fa474c8
22:50:17.889 DEBUG                              A      x28 0000006f4fa47584  x29 0000006f4fa471e0
22:50:17.889 DEBUG                              A      sp  0000006f4fa47110  1r  0000006fd429d170  pc  0000006fd429d1a0
22:50:17.911 DEBUG                              A
                                                       backtrace:
22:50:17.911 DEBUG                              A      #00 pc 00000000000821a0  /apex/com.android.runtime/lib64/bionic/libc.so (abort+176) (BuildId: 2
22:50:17.911 DEBUG                              A      #01 pc 000000000019f9a0  /apex/com.android.media.swcodec/lib64/libvpx.so (abort_with_message(ch
22:50:17.911 DEBUG                              A      #02 pc 000000000019f9f4  /apex/com.android.media.swcodec/lib64/libvpx.so (__ubsan_handle_mul_ov
22:50:17.911 DEBUG                              A      #03 pc 000000000006db88  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8_pick_frame_size+4
22:50:17.911 DEBUG                              A      #04 pc 00000000000640ac  /apex/com.android.media.swcodec/lib64/libvpx.so (encode_frame_to_data_
22:50:17.911 DEBUG                              A      #05 pc 000000000006361c  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8_get_compressed_da
22:50:17.911 DEBUG                              A      #06 pc 00000000000783c4  /apex/com.android.media.swcodec/lib64/libvpx.so (vp8e_encode+1068) (Bu
22:50:17.911 DEBUG                              A      #07 pc 0000000000132648  /apex/com.android.media.swcodec/lib64/libvpx.so (vpx_codec_encode+168)
22:50:17.912 DEBUG                              A      #08 pc 0000000000017208  /apex/com.android.media.swcodec/lib64/libcodec2_soft_vp8enc.so (androi
22:50:17.912 DEBUG                              A      #09 pc 000000000000a7a0  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (androi
22:50:17.912 DEBUG                              A      #10 pc 0000000000009908  /apex/com.android.media.swcodec/lib64/libcodec2_soft_common.so (androi
22:50:17.912 DEBUG                              A      #11 pc 0000000000016960  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (an
22:50:17.912 DEBUG                              A      #12 pc 000000000001a4a4  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (an
22:50:17.912 DEBUG                              A      #13 pc 00000000000173cc  /apex/com.android.media.swcodec/lib64/libstagefright_foundation.so (an
22:50:17.912 DEBUG                              A      #14 pc 0000000000013828  /apex/com.android.media.swcodec/lib64/libutils.so (android::Thread::_t
22:50:17.913 DEBUG                              A      #15 pc 00000000000e2364  /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)
22:50:17.913 DEBUG                              A      #16 pc 0000000000083d98  /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64) (Bu
22:50:18.096 /system/bin/tombstoned            E  Tombstone written to: /data/tombstones/tombstone_08
22:50:10.940 ClipboardService                  E  Denying clipboard access to com.huawei.hwid, application is not in focus neither is a system service
22:50:18.103 BootReceiver                       I  Copying /data/tombstones/tombstone_08 to DropBox (SYSTEM_TOMBSTONE)
22:50:18.105 DropBoxManagerService              I  add tag=SYSTEM_TOMBSTONE isTagEnabled=true flags=0x2
22:50:18.109 CCodec                             E  Codec2 component "c2.android.vp8.encoder" died.
22:50:18.110 MediaCodec                         E  Codec reported err 0xffffffe0, actionCode 0, while in state 6
```

sp...@google.com <sp...@google.com> #9

Status: Assigned (reopened)

Could you please reproduce the problem again with Hedgehog Canary 14 and attach idea.log and logcat.txt obtained by running `adb logcat -d > logcat.txt`. Thank you.

Message last modified on Jul 26, 2023 06:16AM

sm...@gmail.com <sm...@gmail.com> #10

Attached logs.

📎 **DiagnosticsReport20230726-103756.zip**
   1.1 MB Download

📎 **logcat.txt**
   364 KB View Download

---

sp...@google.com <sp...@google.com> #11

Could you please check if the problem is still reproducible in Hedgehog Canary 15, and attach a fresh idea.log and logcat.txt, if so. Thank you.

---

sm...@gmail.com <sm...@gmail.com> #12

Yep, the problem is still there

```
Android Studio Hedgehog | 2023.1.1 Canary 15
Build #AI-231.9225.16.2311.10572941, built on July 27, 2023
Runtime version: 17.0.7+0-b2043.56-10550314 amd64
VM: OpenJDK 64-Bit Server VM by JetBrains s.r.o.
Windows 10.0
GC: G1 Young Generation, G1 Old Generation
Memory: 4096M
Cores: 8
Registry:
    external.system.auto.import.disabled=true
    debugger.new.tool.window.layout=true
    ide.text.editor.with.preview.show.floating.toolbar=false
    ide.instant.shutdown=false
    ide.experimental.ui=true

Non-Bundled Plugins:
    detekt (2.0.0)
    wu.seal.tool.jsontokotlin (3.7.4)
    org.jetbrains.kotlin (231-1.9.0-RC-release-336-AS8770.65)
```

📎 **logcat.txt**
   781 KB View Download

📎 **DiagnosticsReport20230801-121140.zip**
   2.8 MB Download

---

sp...@google.com <sp...@google.com> #13

The **logcat.txt** file attached to comment #12 indicates that the `c2.android.vp8.encoder` was configured with bit rate 8000000 and could not keep up with that. Let's repeat the exercise wit
and restart Studio again. If it still doesn't work, please keep reducing the number to "1000000", then to "500000", "200000", etc. Please report back if this helped and at what bit rate value it st

📎 **studioFlags.xml**
   211 B Download

---

sm...@gmail.com <sm...@gmail.com> #14

I tested whole day and Mirroring works at 200000 bit rate only. I attach logs per bit rate value. The approximate error time is indicated in the file name.

📎 **logcat_logs.zip**
   1.8 MB Download

📎 **Device_screen_resolution.png**
   31 KB View Download

---

sm...@gmail.com <sm...@gmail.com> #15

Failed at 200000 bitrate. I will try to decrease it to 100000. Hope this will help.

📎 **logcat.txt**
   433 KB View Download

---

sp...@google.com <sp...@google.com> #16

Marked as fixed.

The next canary build of Android Studio should work without **studioFlags.xml**. Please let me know if it is not the case.

---

an...@doordash.com <an...@doordash.com> #17

AS Giraffe 2022.3.1, same error happens with Samsung A7 Tablet
Tried decreasing bit rate via studio flags but it seems not being picked up:
```
2023-10-05 13:05:54,233 [ 143688]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - Too many video encoder errors:
2023-10-05 13:05:54,234 [ 143689]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - encoder: c2.android.vp8.encoder
2023-10-05 13:05:54,234 [ 143689]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - mime type: video/x-vnd.on2.vp8
2023-10-05 13:05:54,234 [ 143689]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max resolution: 640x640
2023-10-05 13:05:54,234 [ 143689]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - min resolution: 2x2
2023-10-05 13:05:54,234 [ 143689]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - alignment: 2x2
2023-10-05 13:05:54,234 [ 143689]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max frame rate: 960
2023-10-05 13:05:54,234 [ 143689]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max frame rate for 382x640: 960
2023-10-05 13:05:54,304 [ 143759]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max bitrate: 20000000
2023-10-05 13:05:54,304 [ 143759]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - terminated with code 1
```

max bitrate: 20000000 even tho I set bit rate to 100000 in the studioFlags.xml file.

---

sp...@google.com <sp...@google.com> #18

`max bitrate: 20000000` is reported by the video encoder. It is not related to the bit rate set by you.

Could you please try Studio Hedgehog or Iguana. They should produce better diagnostics.

---

an...@doordash.com <an...@doordash.com> #19

Tried out Hedgehog

The UI shows the following error: 'The device may not have sufficient computing power for encoding display contents. See the error log'

Here is the log

```
2023-10-05 13:26:37,074 [   6427]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - Too many video encoder errors:
2023-10-05 13:26:37,074 [   6427]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - encoder: c2.android.vp8.encoder
2023-10-05 13:26:37,074 [   6427]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - mime type: video/x-vnd.on2.vp8
2023-10-05 13:26:37,074 [   6427]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max resolution: 640x640
2023-10-05 13:26:37,075 [   6428]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - min resolution: 2x2
2023-10-05 13:26:37,075 [   6428]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - alignment: 2x2
2023-10-05 13:26:37,075 [   6428]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max frame rate: 960
2023-10-05 13:26:37,075 [   6428]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max frame rate for 382x640: 960
2023-10-05 13:26:37,156 [   6509]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - max bitrate: 20000000
2023-10-05 13:26:37,157 [   6510]   WARN - ScreenSharingAgent Samsung SM-T220 API 33 - terminated with code 3
2023-10-05 13:26:37,180 [   6533] SEVERE - #com.android.tools.idea.streaming.device.DeviceView - Failed to initialize the screen sharing agent
com.android.tools.idea.streaming.device.AgentTerminatedException
        at com.android.tools.idea.streaming.device.DeviceView$agentTerminationListener$1.agentTerminated(DeviceView.kt:169)
        at com.android.tools.idea.streaming.device.DeviceClient$startAgent$2$1.emit(DeviceClient.kt:408)
        at com.android.tools.idea.streaming.device.DeviceClient$startAgent$2$1.emit(DeviceClient.kt:390)
        at kotlinx.coroutines.flow.internal.SafeCollectorKt$emitFun$1.invoke(SafeCollector.kt:15)
        at kotlinx.coroutines.flow.internal.SafeCollectorKt$emitFun$1.invoke(SafeCollector.kt:15)
        at kotlinx.coroutines.flow.internal.SafeCollector.emit(SafeCollector.kt:87)
        at kotlinx.coroutines.flow.internal.SafeCollector.emit(SafeCollector.kt:66)
        at com.android.adblib.impl.ShellCommandImpl$execute$1$1.emit(ShellCommandImpl.kt:124)
        at kotlinx.coroutines.flow.FlowKt__ChannelsKt.emitAllImpl$FlowKt__ChannelsKt(Channels.kt:62)
        at kotlinx.coroutines.flow.FlowKt__ChannelsKt.access$emitAllImpl$FlowKt__ChannelsKt(Channels.kt:1)
        at kotlinx.coroutines.flow.FlowKt__ChannelsKt$emitAllImpl$1.invokeSuspend(Channels.kt)
        at kotlin.coroutines.jvm.internal.BaseContinuationImpl.resumeWith(ContinuationImpl.kt:33)
        at kotlinx.coroutines.DispatchedTask.run(DispatchedTask.kt:106)
        at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(Unknown Source)
        at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(Unknown Source)
        at java.base/java.util.concurrent.Executors$PrivilegedThreadFactory$1$1.run(Unknown Source)
        at java.base/java.util.concurrent.Executors$PrivilegedThreadFactory$1$1.run(Unknown Source)
        at java.base/java.security.AccessController.doPrivileged(Unknown Source)
        at java.base/java.util.concurrent.Executors$PrivilegedThreadFactory$1.run(Unknown Source)
        at java.base/java.lang.Thread.run(Unknown Source)
```

---

sp...@google.com <sp...@google.com> #20

"The device may not have sufficient computing power for encoding display contents" correctly characterizes Samsung SM-T220. Please try to avoid devices with low-end Mediatek CPUs.

---

an...@doordash.com <an...@doordash.com> #21

While it is indeed not a performant device, scrcpy has no issues mirroring it. So its CPU should be enough

sp...@google.com <sp...@google.com> #22

scrcpy uses AVC (H.264) encoder while Studio is using VP8. Unfortunately, Samsung doesn't put any effort into developing hardware-accelerated VP8/VP9 encoders for their devices.

Message last modified on   Oct 6, 2023 05:40AM

an...@doordash.com <an...@doordash.com> #23

thanks, that explains it