

03-29 00:29:19.563 1638 4028 E FreecessController: FZ error :  
com.hrbenefit.app.staging(0)  
03-29 00:29:22.970 1638 3298 E Transition: Trying to add a ready-group twice:  
Display{#0 state=ON size=1080x2400 ROTATION\_0}  
03-29 00:29:22.971 4042 4042 E pageboostd: Received HALT command code 2  
03-29 00:29:23.000 4042 4042 E pageboostd: Received HALT command code 2  
03-29 00:29:23.193 1638 6750 E CameraService\_worker: Non acceptable state  
100  
03-29 00:29:23.205 1368 1368 E FMQ : grantorIdx must be less than 3  
03-29 00:29:23.206 1368 1368 E FMQ : grantorIdx must be less than 3  
03-29 00:29:23.217 4042 4042 E pageboostd: Received HALT command code 2  
03-29 00:29:23.231 1724 5782 E Camera2-FrameProcessorBase:  
FrameProcessorBase: created  
03-29 00:29:23.231 1724 5782 E Camera2-FrameProcessorBase: registerListener:  
Registering listener for frame id range 0 - 2147483647  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1535  
configure\_streams() HalOp: Begin CONFIG: 0xb400007a61fe8730, logicalCameraId:  
12, cameraId: 0  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1558  
configure\_streams() stream[0] = 0xb4000078c1a7aa78 - info:  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1561  
configure\_streams() format : 34,  
HAL\_PIXEL\_FORMAT\_IMPLEMENTATION\_DEFINED  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1563  
configure\_streams() width : 1440  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1565  
configure\_streams() height : 1080  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1568  
configure\_streams() stream\_type : 00000000,  
CAMERA3\_STREAM\_OUTPUT  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1570  
configure\_streams() usage : 00000900  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1572  
configure\_streams() max\_buffers : 0  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1575  
configure\_streams() rotation : 00000000,  
CAMERA3\_STREAM\_ROTATION\_0  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1578  
configure\_streams() data\_space : 00000000,  
HAL\_DATASPACE\_UNKNOWN  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1580  
configure\_streams() priv : 0x0  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1583  
configure\_streams() physical\_camera\_id :  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1558  
configure\_streams() stream[1] = 0xb4000078c1a7db78 - info:  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1561  
configure\_streams() format : 33, HAL\_PIXEL\_FORMAT\_BLOB  
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1563  
configure\_streams() width : 4032

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03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1565
configure_streams() height : 3024
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1568
configure_streams() stream_type : 00000000,
CAMERA3_STREAM_OUTPUT
03-29 00:29:23.283 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1570
configure_streams() usage : 00000003
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1572
configure_streams() max_buffers : 0
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1575
configure_streams() rotation : 00000000,
CAMERA3_STREAM_ROTATION_0
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1578
configure_streams() data_space : 08c20000, HAL_DATASPACE_V0_JFIF
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1580
configure_streams() priv : 0x0
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1583
configure_streams() physical_camera_id :
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1558
configure_streams() stream[2] = 0xb4000078c1a6a3f8 - info:
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1561
configure_streams() format : 35, HAL_PIXEL_FORMAT_YCbCr_420_888
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1563
configure_streams() width : 640
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1565
configure_streams() height : 480
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1568
configure_streams() stream_type : 00000000,
CAMERA3_STREAM_OUTPUT
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1570
configure_streams() usage : 00000003
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1572
configure_streams() max_buffers : 0
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1575
configure_streams() rotation : 00000000,
CAMERA3_STREAM_ROTATION_0
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1578
configure_streams() data_space : 08c20000, HAL_DATASPACE_V0_JFIF
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1580
configure_streams() priv : 0x0
03-29 00:29:23.284 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1583
configure_streams() physical_camera_id :
03-29 00:29:23.291 1368 1368 E CHIUSECASE: [ERROR ]
chxsensorselectmode_a52s.cpp:830 FindBestSensorMode() Selecting mode 1
03-29 00:29:23.291 1368 1368 E CHIUSECASE: [ERROR ]
chxsensorselectmode_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,
cameraId:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,
NumBatchedFrames:1, modelIndex:1
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]
chxsensorselectmode_a52s.cpp:830 FindBestSensorMode() Selecting mode 1

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03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
camerald:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
camerald:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
camerald:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
camerald:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.306 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
camerald:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.309 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.309 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
camerald:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.311 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.311 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
camerald:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.315 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.315 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,

cameraId:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.317 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.317 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
cameraId:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.319 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.319 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
cameraId:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.321 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.321 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
cameraId:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.328 1368 1368 E CamX : [ERROR][FD ]  
camxfdmanagernode.cpp:264 Create() FD processing type: SWFD  
03-29 00:29:23.330 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:830 FindBestSensorMode() Selecting mode 1  
03-29 00:29:23.330 1368 1368 E CHIUSECASE: [ERROR ]  
chxsensorselectmode\_a52s.cpp:864 FindBestSensorMode() Selected Usecase: 8,  
cameraId:0 sensorId:0, SelectedMode W=4624, H=3468, FPS:30,  
NumBatchedFrames:1, modelIndex:1  
03-29 00:29:23.346 1368 11481 E CamX : [ERROR][STATS\_AEC]  
caecxflashinlinecalibrator.cpp:326: GetTuningInfo LED table index [10] for calibration  
is not found, LED calibration tuning is not proper  
03-29 00:29:23.346 1368 11481 E CamX : [ERROR][STATS\_AEC]  
caecxflashinlinecalibrator.cpp:326: GetTuningInfo LED table index [4] for calibration  
is not found, LED calibration tuning is not proper  
03-29 00:29:23.346 1368 11481 E CamX : [ERROR][STATS\_AEC]  
caecxflashinlinecalibrator.cpp:326: GetTuningInfo LED table index [14] for calibration  
is not found, LED calibration tuning is not proper  
03-29 00:29:23.347 1368 11481 E QC\_3A : ERROR: AEC: QcAecWrapperInitData:  
660: Motion Library loading error: dlopen failed: library "/vendor/lib64/camera/  
components/libMOTION.so" not found  
03-29 00:29:23.357 1368 11493 E CamX : [ERROR][NCS ]  
camxncsservice.cpp:759 EnqueueJob() Can not enqueue jobs when thread is  
stopped  
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1689  
configure\_streams() FINAL stream[0] = 0xb4000078c1a7aa78 - info:  
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1692  
configure\_streams() format : 34,  
HAL\_PIXEL\_FORMAT\_IMPLEMENTATION\_DEFINED  
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1694  
configure\_streams() width : 1440

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03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1696
configure_streams() height : 1080
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1699
configure_streams() stream_type : 00000000,
CAMERA3_STREAM_OUTPUT
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1701
configure_streams() usage : 00020900
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1703
configure_streams() max_buffers : 8
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1706
configure_streams() rotation : 00000000,
CAMERA3_STREAM_ROTATION_0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1709
configure_streams() data_space : 00000000,
HAL_DATASPACE_UNKNOWN
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1711
configure_streams() priv : 0x0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1713
configure_streams() reserved[0] : 0xb400007901b9e970
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1715
configure_streams() reserved[1] : 0x0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1689
configure_streams() FINAL stream[1] = 0xb4000078c1a7db78 - info:
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1692
configure_streams() format : 33, HAL_PIXEL_FORMAT_BLOB
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1694
configure_streams() width : 4032
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1696
configure_streams() height : 3024
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1699
configure_streams() stream_type : 00000000,
CAMERA3_STREAM_OUTPUT
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1701
configure_streams() usage : 00020003
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1703
configure_streams() max_buffers : 8
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1706
configure_streams() rotation : 00000000,
CAMERA3_STREAM_ROTATION_0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1709
configure_streams() data_space : 08c20000, HAL_DATASPACE_V0_JFIF
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1711
configure_streams() priv : 0x0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1713
configure_streams() reserved[0] : 0xb400007871b3b580
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1715
configure_streams() reserved[1] : 0x0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1689
configure_streams() FINAL stream[2] = 0xb4000078c1a6a3f8 - info:
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1692

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configure_streams()      format      : 35, HAL_PIXEL_FORMAT_YCbCr_420_888
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1694
configure_streams()      width       : 640
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1696
configure_streams()      height      : 480
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1699
configure_streams()      stream_type : 00000000,
CAMERA3_STREAM_OUTPUT
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1701
configure_streams()      usage      : 00020003
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1703
configure_streams()      max_buffers : 8
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1706
configure_streams()      rotation   : 00000000,
CAMERA3_STREAM_ROTATION_0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1709
configure_streams()      data_space : 08c20000, HAL_DATASPACE_V0_JFIF
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1711
configure_streams()      priv      : 0x0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1713
configure_streams()      reserved[0] : 0xb400007901b9e8e0
03-29 00:29:23.363 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1715
configure_streams()      reserved[1] : 0x0
03-29 00:29:23.378 1368 1368 E CHIUSECASE: [ERROR ]
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]
ERROR, Check, please(40)
03-29 00:29:23.381 1368 1368 E CHIUSECASE: [ERROR ]
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]
ERROR, Check, please(40)
03-29 00:29:23.382 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)
usecase:Third_party_preview(8) feature1:None(0) feature2:None(0)
scene:None(0) [chifeature2base.cpp]
03-29 00:29:23.382 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)
usecase:Third_party_preview(8) feature1:None(0) feature2:None(0)
scene:None(0) [chifeature2realtime.cpp]
03-29 00:29:23.384 1368 6407 E CHIUSECASE: [ERROR ]
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]
ERROR, Check, please(40)
03-29 00:29:23.385 1368 6407 E CHIUSECASE: [ERROR ] chxutils.cpp:5225
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)
usecase:Third_party_preview(8) feature1:None(0) feature2:None(0)
scene:None(0) [chifeature2base.cpp]
03-29 00:29:23.385 1368 6407 E CHIUSECASE: [ERROR ] chxutils.cpp:5225
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)
usecase:Third_party_preview(8) feature1:None(0) feature2:None(0)
scene:None(0) [chifeature2realtime.cpp]
03-29 00:29:23.388 1368 1368 E CHIUSECASE: [ERROR ]
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]
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ERROR, Check, please(40)  
03-29 00:29:23.388 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_preview(8) feature1:None(0) feature2:None(0)  
scene:None(0) [chifeature2base.cpp]  
03-29 00:29:23.388 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_preview(8) feature1:None(0) feature2:None(0)  
scene:None(0) [chifeature2realtime.cpp]  
03-29 00:29:23.390 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:23.391 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_preview(8) feature1:None(0) feature2:None(0)  
scene:None(0) [chifeature2base.cpp]  
03-29 00:29:23.391 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_preview(8) feature1:None(0) feature2:None(0)  
scene:None(0) [chifeature2realtime.cpp]  
03-29 00:29:23.393 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:23.393 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_preview(8) feature1:None(0) feature2:None(0)  
scene:None(0) [chifeature2base.cpp]  
03-29 00:29:23.393 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_preview(8) feature1:None(0) feature2:None(0)  
scene:None(0) [chifeature2realtime.cpp]  
03-29 00:29:23.396 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:23.625 1368 2349 E CamX : [ERROR][STATS\_AF]  
pdlib\_sparse\_utils.cpp:111 pdaf\_calibration\_init() pdaf cal: version number 4  
03-29 00:29:23.661 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:23.672 1401 2772 E NativeCustomFrequencyManager: [NativeCFMS]  
BpCustomFrequencyManager::acquire()  
03-29 00:29:23.710 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:23.711 1401 1401 E RefreshRateSelector: Can't find current refresh  
rate by policy with the same mode group as the current mode {id=0, hwcl=0,  
resolution=1080x2400, refreshRate=120.00 Hz, dpi=409.43x406.40, group=1080}  
03-29 00:29:23.733 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.749 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.761 1638 9787 E WindowManager: win=Window{9da4395 u0  
com.docuscannesproject/com.docuscannesproject.MainActivity} destroySurfaces:  
appStopped=true cleanupOnResume=false win.mWindowRemovalAllowed=false  
win.mRemoveOnExit=false win.mViewVisibility=8  
caller=com.android.server.wm.ActivityRecord.destroySurfaces:6862  
com.android.server.wm.ActivityRecord.destroySurfaces:6843  
com.android.server.wm.ActivityRecord.activityStopped:7510  
com.android.server.wm.ActivityClientController.activityStopped:310  
android.app.IActivityClientController\$Stub.onTransact:702  
com.android.server.wm.ActivityClientController.onTransact:175  
android.os.Binder.execTransactInternal:1380

03-29 00:29:23.763 1638 3323 E WindowManager: win=Window{67552bf u0  
com.docuscannesproject/  
com.google.mlkit.vision.documentscanner.internal.GmsDocumentScanningDelegate  
Activity} destroySurfaces: appStopped=true cleanupOnResume=false  
win.mWindowRemovalAllowed=false win.mRemoveOnExit=false  
win.mViewVisibility=4  
caller=com.android.server.wm.ActivityRecord.destroySurfaces:6862  
com.android.server.wm.ActivityRecord.destroySurfaces:6843  
com.android.server.wm.ActivityRecord.activityStopped:7510  
com.android.server.wm.ActivityClientController.activityStopped:310  
android.app.IActivityClientController\$Stub.onTransact:702  
com.android.server.wm.ActivityClientController.onTransact:175  
android.os.Binder.execTransactInternal:1380

03-29 00:29:23.778 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.807 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.840 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.872 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (30593)us

03-29 00:29:23.873 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.910 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.940 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)

03-29 00:29:23.973 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)



03-29 00:29:24.005 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (30918)us  
03-29 00:29:24.007 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.041 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.074 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.108 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (32911)us  
03-29 00:29:24.109 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.140 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.173 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (31959)us  
03-29 00:29:24.174 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.182 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.183 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_snapshot(9) feature1:None(0)  
feature2:SNAPSHOT\_SINGLE(16) scene:None(0) [chifeature2base.cpp]  
03-29 00:29:24.183 1368 1368 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_snapshot(9) feature1:None(0)  
feature2:SNAPSHOT\_SINGLE(16) scene:None(0) [chifeature2realtime.cpp]  
03-29 00:29:24.207 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.240 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.273 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (31987)us  
03-29 00:29:24.275 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.309 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.341 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:

wait for max dequeued buffer exceeds 30000us (30676)us  
03-29 00:29:24.342 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.376 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.408 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.441 1368 1368 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.448 1368 11491 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_snapshot(9) feature1:None(0)  
feature2:SNAPSHOT\_SINGLE(16) scene:None(0) [chifeature2base.cpp]  
03-29 00:29:24.507 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (64788)us  
03-29 00:29:24.508 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.540 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.568 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.572 1368 11498 E CHIUSECASE: [ERROR ] chxutils.cpp:5225  
FillTuningModeDataLog() [WIDE] SensorSetting 1 Sensor:NORMAL(1)  
usecase:Third\_party\_snapshot(9) feature1:None(0)  
feature2:SNAPSHOT\_SINGLE(16) scene:None(0) [chifeature2base.cpp]  
03-29 00:29:24.602 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (33453)us  
03-29 00:29:24.605 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.632 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.642 1368 2347 E CamX : [ERROR][JPEG ]  
camxjpegaggrnode.cpp:884 ExecuteProcessRequest() OEMEXIFAppData1:  
property not available for writing data.  
03-29 00:29:24.665 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (31722)us  
03-29 00:29:24.667 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.697 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]

ERROR, Check, please(40)  
03-29 00:29:24.729 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (30366)us  
03-29 00:29:24.730 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.763 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.925 1724 11455 E Camera3-OutputStream: [VSync]  
getBufferLockedCommon: Stream 2: wait for dequeued buffer exceeds 30000us  
(129625)us  
03-29 00:29:24.926 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.929 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.933 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.937 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.941 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.964 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:24.998 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.032 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (33355)us  
03-29 00:29:25.033 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.066 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (31529)us  
03-29 00:29:25.067 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.106 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (38266)us  
03-29 00:29:25.107 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.134 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]

ERROR, Check, please(40)  
03-29 00:29:25.169 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.209 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.243 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.274 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (30463)us  
03-29 00:29:25.276 1368 2315 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.311 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (34690)us  
03-29 00:29:25.312 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.344 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.377 1724 11455 E Camera3-Stream: [VSync] getBuffer: Stream 0:  
wait for max dequeued buffer exceeds 30000us (31653)us  
03-29 00:29:25.377 1368 6407 E CHIUSECASE: [ERROR ]  
chxadvancedcamerausecase.cpp:6617 SetPriorityMetadata() [3rd party DBG][ISO]  
ERROR, Check, please(40)  
03-29 00:29:25.412 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST  
Consumer)11](id:2481000001d,api:4,p:1724,c:9345) queueBuffer: BufferQueue has  
been abandoned  
03-29 00:29:25.412 1724 1938 E Surface : queueBuffer: error queuing buffer, -19  
03-29 00:29:25.412 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: Stream 0: Error queueing buffer to native window: No  
such device (-19)  
03-29 00:29:25.421 1724 5782 E Camera2-FrameProcessorBase: removeListener:  
03-29 00:29:25.440 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST  
Consumer)11](id:2481000001d,api:4,p:1724,c:9345) queueBuffer: BufferQueue has  
been abandoned  
03-29 00:29:25.440 1724 1938 E Surface : queueBuffer: error queuing buffer, -19  
03-29 00:29:25.440 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: Stream 0: Error queueing buffer to native window: No  
such device (-19)  
03-29 00:29:25.441 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=4, errorStreamId=0, frameNumber=59  
03-29 00:29:25.441 1724 1938 E CameraDeviceClient: notifyError: pid=9345,

skipClientNotification=false  
03-29 00:29:25.443 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=4, errorStreamId=0, frameNumber=57  
03-29 00:29:25.443 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.444 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=4, errorStreamId=0, frameNumber=58  
03-29 00:29:25.444 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.445 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=4, errorStreamId=0, frameNumber=54  
03-29 00:29:25.445 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.445 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=4, errorStreamId=0, frameNumber=56  
03-29 00:29:25.445 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.445 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=4, errorStreamId=0, frameNumber=55  
03-29 00:29:25.445 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.446 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=5, errorStreamId=2, frameNumber=54  
03-29 00:29:25.446 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.446 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 2 frame 54 , due to buffer error.  
03-29 00:29:25.446 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=5, errorStreamId=0, frameNumber=54  
03-29 00:29:25.446 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.446 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 0 frame 54 , due to buffer error.  
03-29 00:29:25.446 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST Consumer)11](id:2481000001d,api:4,p:1724,c:9345) cancelBuffer: BufferQueue has been abandoned  
03-29 00:29:25.449 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=5, errorStreamId=2, frameNumber=55  
03-29 00:29:25.449 1724 1938 E CameraDeviceClient: notifyError: pid=9345, skipClientNotification=false  
03-29 00:29:25.449 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 2 frame 55 , due to buffer error.  
03-29 00:29:25.449 1724 1938 E CameraDeviceClient: notifyError: pid=9345, errorCode=5, errorStreamId=0, frameNumber=55  
03-29 00:29:25.449 1724 1938 E CameraDeviceClient: notifyError: pid=9345,

skipClientNotification=false  
03-29 00:29:25.449 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 0 frame 55 , due to  
buffer error.  
03-29 00:29:25.449 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST  
Consumer)11](id:2481000001d,api:4,p:1724,c:9345) cancelBuffer: BufferQueue  
has been abandoned  
03-29 00:29:25.450 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=2, frameNumber=56  
03-29 00:29:25.450 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
skipClientNotification=false  
03-29 00:29:25.450 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 2 frame 56 , due to  
buffer error.  
03-29 00:29:25.450 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=0, frameNumber=56  
03-29 00:29:25.450 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
skipClientNotification=false  
03-29 00:29:25.450 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 0 frame 56 , due to  
buffer error.  
03-29 00:29:25.450 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST  
Consumer)11](id:2481000001d,api:4,p:1724,c:9345) cancelBuffer: BufferQueue  
has been abandoned  
03-29 00:29:25.451 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=2, frameNumber=57  
03-29 00:29:25.451 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
skipClientNotification=false  
03-29 00:29:25.451 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 2 frame 57 , due to  
buffer error.  
03-29 00:29:25.451 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=0, frameNumber=57  
03-29 00:29:25.451 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
skipClientNotification=false  
03-29 00:29:25.451 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 0 frame 57 , due to  
buffer error.  
03-29 00:29:25.451 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST  
Consumer)11](id:2481000001d,api:4,p:1724,c:9345) cancelBuffer: BufferQueue  
has been abandoned  
03-29 00:29:25.451 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=2, frameNumber=58  
03-29 00:29:25.451 1724 1938 E CameraDeviceClient: notifyError: pid=9345,

skipClientNotification=false  
03-29 00:29:25.451 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 2 frame 58 , due to  
buffer error.  
03-29 00:29:25.452 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=0, frameNumber=58  
03-29 00:29:25.452 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
skipClientNotification=false  
03-29 00:29:25.452 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 0 frame 58 , due to  
buffer error.  
03-29 00:29:25.452 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST  
Consumer)11](id:2481000001d,api:4,p:1724,c:9345) cancelBuffer: BufferQueue  
has been abandoned  
03-29 00:29:25.452 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=2, frameNumber=59  
03-29 00:29:25.452 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
skipClientNotification=false  
03-29 00:29:25.452 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 2 frame 59 , due to  
buffer error.  
03-29 00:29:25.452 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
errorCode=5, errorStreamId=0, frameNumber=59  
03-29 00:29:25.452 1724 1938 E CameraDeviceClient: notifyError: pid=9345,  
skipClientNotification=false  
03-29 00:29:25.452 1724 1938 E Camera3-OutputStream:  
returnBufferCheckedLocked: A frame is dropped for stream 0 frame 59 , due to  
buffer error.  
03-29 00:29:25.452 9345 9524 E BufferQueueProducer:  
[SurfaceView[com.google.android.gms/  
com.google.android.gms.mlkit.docscan.ui.DocumentScanningActivity]@0#11(BLAST  
Consumer)11](id:2481000001d,api:4,p:1724,c:9345) cancelBuffer: BufferQueue  
has been abandoned  
03-29 00:29:25.456 1401 1401 E RefreshRateSelector: Can't find current refresh  
rate by policy with the same mode group as the current mode {id=1, hwclid=1,  
resolution=1080x2400, refreshRate=60.00 Hz, dpi=409.43x406.40, group=1080}  
03-29 00:29:25.459 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1319  
close() after process camera close  
03-29 00:29:25.459 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1331  
close() Close: overrideCameraClose is 1 , overrideCameraOpen is 0  
03-29 00:29:25.559 1368 11462 E QC\_3A : ERROR: AEC: AECDestroy: 520: AEC  
ALGO Destroyed, Instance Count: 0  
03-29 00:29:25.566 1368 11462 E QC\_3A : ERROR: AWB: AWBDestroy: 392:  
AWB ALGO Destroyed, Instance Count: 0  
03-29 00:29:25.568 1368 11462 E QC\_3A : ERROR: AF: AFDestroy: 310: AF  
ALGO Destroyed, Instance Count: 0  
03-29 00:29:25.598 1368 1368 E CamX : [ERROR][HAL ] camxhal3.cpp:1335  
close() Close done on cameraId 12

03-29 00:29:25.608 3212 4490 E ScreenDecorations: CutoutView not initialized  
hideCameraProtection  
03-29 00:29:25.922 1401 1401 E HWComposer: getDisplayDecorationSupport:  
getDisplayDecorationSupport failed for display 4630947232161729154:  
Unsupported (8)