

at androidx.camera.camera2.interna1\$\$Lambda\$CaptureSession\$21bSQd39wMeo2dJgmFGIrvePLoM.apply(Unknown Source:8) at androidx.camera.core.impl.utils.futures.ChainingListenableFuture.run(ChainingListenableFuture.java:201) at android.os. Handler.dispatchMessage(Handler.java:873) at android.os. Looper.loop(Looper.java:193) at android.os. Looper.loop(Looper.java:193) at android.os. Looper.loop(Looper.java:193) at android. hardware.camera2.legacy.LegacyExceptionUtils.throwOnError(LegacyExceptionUtils.java:73) at android. hardware.camera2.legacy.LegacyExceptionUtils.throwOnError(LegacyExceptionUtils.java:73) at android.hardware.camera2.legacy.LegacyExceptionUtils.throwOnError(LegacyExceptionUtils.java:73) at android.hardware.camera2.tils.SurfaceUtils.getSufurfaceSize(LegacyCameraDevice.java:606) at android.hardware.camera2.utils.SurfaceUtils.getSufurfaceSize(SufraceUtils.get) at android.hardware.camera2.params.OutputConfiguration. intil (OutputConfiguration.java:260) at android.hardware.camera2.params.OutputConfigurationinit>(OutputConfiguration.java:145) at androidx.camera.camera2.internal.compat.params.OutputConfigurationCompat.(init>(OutputConfigurationCompat.java:51) at androidx.camera.camera2.internal.compat.params.OutputConfigurationCompat.(init>(OutputConfigurationCompat.java:51) at androidx.camera.camera2.internal.captureSession.lambdaSopenCaptureSessionSeySugatureSession(CaptureSession.java:354) at androidx.camera.camera2.internal.seyLambdaSCaptureSessionSeyMcGuBhJx-fgBdBr9WswwmeOU.attachCompleter(Unknown Source:8) at androidx.camera.camera2.internal.captureSession.openCaptureSession(CaptureSession.java:273) at androidx.camera.camera2.internal.captureSession.openCaptureSession(CaptureSession.java:236) at androidx.camera.camera2.internal.captureSession.openCaptureSession(CaptureSession.java:273) at androidx.camera.camera2.internal.captureSession.openCaptureSession(CaptureSession.java:273) at android.os.Handler.thandleCallback(Handler,java:99) at android.os.Handler.thandleCallback(Handler,java:99) at an
er@google.com <er@google.com><u>#4</u></er@google.com>
Hi Hus,
Can you help take a look at this?
hu@google.com <hu@google.com> Accepted by hu@google.com.</hu@google.com>
hu@google.com <hu@google.com> #5</hu@google.com>
Hi Samuel,
As you mentioned, this seems like an issue with the CameraView not clearing its resources/unbinding its use cases when the fragment's view is destroyed, once the back button is pressed, t session, but the surface is no longer available at that point. one way of fixing this is triggering the resource cleanup once the cameraView is detached from its window. We'll work on fixing th
hu@google.com <hu@google.com>_#6</hu@google.com>
Assigned to bu@google.com.
Bugjuggler: <u>http://b/148791439</u> is fixed
bu@google.com <bu@google.com> #7</bu@google.com>
Accepted by bu@google.com.
Hi. I've received your bug and will wait for <u>b/148791439</u> to be fixed and then assign the bug to <u>husaynhakeem@google.com</u> .
hu@google.com <hu@google.com> #8</hu@google.com>
Alternatively, instead of binding the CameraView to the Fragment's lifecycle, you could bind it to the Fragment's viewLifecycleOwner. This will trigger the cleanup CameraView does when its b ON_DESTROY state.
fu@google.com <fu@google.com></fu@google.com>
Status: Won't Fix (Intended Behavior)
bu @ google.com <bu@google.com> #9</bu@google.com>
Reassigned to hu@google.com.
Bug is closed; my job here is done.