

Figure - Bug #115713

【BSP】 【EVT】 【LVDS】 【偶现一次】 屏幕熄灭，板子正常运行，电流大小1.8A左右

2023-02-01 17:42 - SZTS_TEST 邹涛

Status:	CLOSED	Start date:	2023-02-01
Priority:	High	Due date:	
Assignee:	CDTS_TEST 王成	% Done:	100%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	[ro.build.display.id]: [01.00.0070.X101] FlatBuild_L
Resolution:	FIXED	Degrated:	Yes
Severity:	Major	Verified Version:	
Reproducibility:	Rarely	Fixed Version:	
Test Type:	Free Test	Root cause:	VX1偶现驱动加载失败问题，导致系统长时间无法
Description			
前置条件：			
1、板子已经成功连接屏幕			
操作步骤：			
1.板子上电后正常启动，屏幕输出画面显示正常			
2.正常使用过程中突然屏幕熄灭			
预期结果：			
1.板子上电启动后不会出现屏幕熄灭现象			
2.重启后恢复正常			
实际结果：			
1.正常使用过程中突然屏幕熄灭，板子正常运行，电流大小1.8A左右			

History

#1 - 2023-02-09 16:24 - CD BSP-杜磊

- Status changed from New to ASSIGNED

- Assignee changed from CD BSP-杜磊 to CD FW 曹覃刚

请帮忙分析一下,

01-31 02:08:55.283 2363 2363 E AndroidRuntime: FATAL EXCEPTION: main

01-31 02:08:55.283 2363 2363 E AndroidRuntime: Process: com.qualcomm.qti.devicestatisticsservice, PID: 2363

01-31 02:08:55.283 2363 2363 E AndroidRuntime: java.lang.NoClassDefFoundError: Failed resolution of: Landroid/hidl/manager/V1_0/IServiceNotification\$Stub;

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at com.qualcomm.qti.devicestatisticsservice.DeviceStatisticsService.onStartCommand(DeviceStatisticsService.java:83)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread.handleServiceArgs(ActivityThread.java:4640)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread.access\$2000(ActivityThread.java:248)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread\$H.handleMessage(ActivityThread.java:2092)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.os.Handler.dispatchMessage(Handler.java:106)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.os.Looper.loopOnce(Looper.java:201)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.os.Looper.loop(Looper.java:288)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread.main(ActivityThread.java:7880)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at java.lang.reflect.Method.invoke(Native Method)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at com.android.internal.os.RuntimeInit\$MethodAndArgsCaller.run(RuntimeInit.java:548)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:1009)

01-31 02:08:55.283 2363 2363 E AndroidRuntime: Caused by: java.lang.ClassNotFoundException: android.hidl.manager.V1_0.IServiceNotification\$Stub

01-31 02:08:55.283 2363 2363 E AndroidRuntime: ... 11 more

01-31 02:08:55.287 1498 3292 I DropBoxManagerService: add tag=system_app_crash isTagEnabled=true flags=0x2

01-31 02:08:55.293 1498 1498 E BootReceiver: Could not open /sys/kernel/tracing/instances/bootreceiver/trace_pipe

```
01-31 02:08:55.293 1498 1498 E BootReceiver: android.system.ErrnoException: open failed: ENOENT (No such file or directory)
01-31 02:08:55.293 1498 1498 E BootReceiver: at libcore.io.Linux.open(Native Method)
01-31 02:08:55.293 1498 1498 E BootReceiver: at libcore.io.ForwardingOs.open(ForwardingOs.java:567)
01-31 02:08:55.293 1498 1498 E BootReceiver: at libcore.io.BlockGuardOs.open(BlockGuardOs.java:273)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.system.Os.open(Os.java:501)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.server.BootReceiver.onReceive(BootReceiver.java:167)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.app.ActivityThread.handleReceiver(ActivityThread.java:4309)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.app.ActivityThread.access$1600(ActivityThread.java:248)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.app.ActivityThread$H.handleMessage(ActivityThread.java:2065)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.os.Handler.dispatchMessage(Handler.java:106)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.os.Looper.loopOnce(Looper.java:201)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.os.Looper.loop(Looper.java:288)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.server.SystemServer.run(SystemServer.java:909)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.server.SystemServer.main(SystemServer.java:616)
01-31 02:08:55.293 1498 1498 E BootReceiver: at java.lang.reflect.Method.invoke(Native Method)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:548)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:987)
```

#2 - 2023-02-10 15:33 - CD FW 曹覃刚

- Assignee changed from CD FW 曹覃刚 to CD BSP-杜磊

Hi 磊哥

■ 我的分析

```
-----
01-31 02:08:55.283 2363 2363 E AndroidRuntime: FATAL EXCEPTION: main
01-31 02:08:55.283 2363 2363 E AndroidRuntime: Process: com.qualcomm.qti.devicestatisticsservice, PID: 2363
01-31 02:08:55.283 2363 2363 E AndroidRuntime: java.lang.NoClassDefFoundError: Failed resolution of: Landroid/hidl/manager/V1_0/IServiceNotification$Stub;
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at com.qualcomm.qti.devicestatisticsservice.DeviceStatisticsService.onStartCommand(DeviceStatisticsService.java:83)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread.handleServiceArgs(ActivityThread.java:4640)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread.access$2000(ActivityThread.java:248)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread$H.handleMessage(ActivityThread.java:2092)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.os.Handler.dispatchMessage(Handler.java:106)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.os.Looper.loopOnce(Looper.java:201)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.os.Looper.loop(Looper.java:288)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at android.app.ActivityThread.main(ActivityThread.java:7880)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at java.lang.reflect.Method.invoke(Native Method)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:548)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:1009)
01-31 02:08:55.283 2363 2363 E AndroidRuntime: Caused by: java.lang.ClassNotFoundException: android.hidl.manager.V1_0.IServiceNotification$Stub
01-31 02:08:55.283 2363 2363 E AndroidRuntime: ... 11 more
01-31 02:08:55.287 1498 3292 I DropBoxManagerService: add tag=system_app_crash isTagEnabled=true flags=0x2
01-31 02:08:55.293 1498 1498 E BootReceiver: Could not open /sys/kernel/tracing/instances/bootreceiver/trace_pipe
01-31 02:08:55.293 1498 1498 E BootReceiver: android.system.ErrnoException: open failed: ENOENT (No such file or directory)
01-31 02:08:55.293 1498 1498 E BootReceiver: at libcore.io.Linux.open(Native Method)
01-31 02:08:55.293 1498 1498 E BootReceiver: at libcore.io.ForwardingOs.open(ForwardingOs.java:567)
01-31 02:08:55.293 1498 1498 E BootReceiver: at libcore.io.BlockGuardOs.open(BlockGuardOs.java:273)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.system.Os.open(Os.java:501)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.server.BootReceiver.onReceive(BootReceiver.java:167)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.app.ActivityThread.handleReceiver(ActivityThread.java:4309)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.app.ActivityThread.access$1600(ActivityThread.java:248)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.app.ActivityThread$H.handleMessage(ActivityThread.java:2065)
```

```
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.os.Handler.dispatchMessage(Handler.java:106)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.os.Looper.loopOnce(Looper.java:201)
01-31 02:08:55.293 1498 1498 E BootReceiver: at android.os.Looper.loop(Looper.java:288)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.server.SystemServer.run(SystemServer.java:909)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.server.SystemServer.main(SystemServer.java:616)
01-31 02:08:55.293 1498 1498 E BootReceiver: at java.lang.reflect.Method.invoke(Native Method)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:548)
01-31 02:08:55.293 1498 1498 E BootReceiver: at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:987)
```

①您贴的上述日志，目前在每次开机时都会产生，它不影响设备的正常使用，因此它不是引起当前问题的原因

②从AF的观点，检查发现下列信息，DisplayDeviceConfig用于读取和存储显示器的特定配置,但是日志中提示不存在配置映射 (这个日志持续输出了几十分钟，正常情况在开机时偶尔会有一两条)
结合问题现象，屏幕是熄灭的，猜测应该是屏幕硬件驱动等出现了问题

```
01-31 03:43:44.219 1498 1985 E DisplayDeviceConfig: requesting nits when no mapping exists.
01-31 03:43:44.235 1498 1985 E DisplayDeviceConfig: requesting nits when no mapping exists.
01-31 03:43:44.235 1498 1985 E DisplayDeviceConfig: requesting nits when no mapping exists.
01-31 03:43:44.253 1498 1985 E DisplayDeviceConfig: requesting nits when no mapping exists.
```

③缺乏kernel日志，无法继续往下分析，建议让测试同学压测此问题，抓取kernel日志

■ 下一步解析计划

结合上述①②③的分析，需要BSP的同学继续跟踪此问题，感谢

#3 - 2023-02-10 16:09 - 移动测试一组_CDTS 刘强

- File ker.txt added
- File tlog_sts40x190074_001_0209224416.tar.gz added
- File screenoff.txt added
- Assignee changed from CD BSP-杜磊 to CD FW 曹覃刚

VX板子0073最新release版本复现一次

#4 - 2023-02-10 16:09 - 移动测试一组_CDTS 刘强

- Assignee changed from CD FW 曹覃刚 to CD BSP-杜磊

#5 - 2023-02-10 16:23 - CD BSP-杜磊

- Assignee changed from CD BSP-杜磊 to 移动测试一组_CDTS 刘强
- % Done changed from 0 to 10

Hi, 刘强,
根据最新的kernel log,发现时VX1 touch失效了，导致无法操作

```
01-02 02:16:04.978 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_startup_: Error on h/w reset r=-62
01-02 02:16:05.070 0 0 I cyttsp7_i2c_adapter 0-0024: cyttsp7_xres: RESET CYTTSP gpio=1106 r=0
01-02 02:16:06.098 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_wait_bl_heartbeat: tmo waiting bl heartbeat cd->mode=0
01-02 02:16:06.098 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_startup_: Error on h/w reset r=-62
01-02 02:16:06.190 0 0 I cyttsp7_i2c_adapter 0-0024: cyttsp7_xres: RESET CYTTSP gpio=1106 r=0
01-02 02:16:06.770 0 0 E DTC_ETH,link_delay_work_func: 3003, SQI=0, link=0
```

01-02 02:16:07.218 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_wait_bl_heartbeat: tmo waiting bl heartbeat cd->mode=0
01-02 02:16:07.218 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_startup_: Error on h/w reset r=-62
01-02 02:16:07.310 0 0 I cyttsp7_i2c_adapter 0-0024: cyttsp7_xres: RESET CYTTSP gpio=1106 r=0
01-02 02:16:08.338 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_wait_bl_heartbeat: tmo waiting bl heartbeat cd->mode=0
01-02 02:16:08.338 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_startup_: Error on h/w reset r=-62
01-02 02:16:08.430 0 0 I cyttsp7_i2c_adapter 0-0024: cyttsp7_xres: RESET CYTTSP gpio=1106 r=0
01-02 02:16:09.458 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_wait_bl_heartbeat: tmo waiting bl heartbeat cd->mode=0
01-02 02:16:09.458 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_startup_: Error on h/w reset r=-62
01-02 02:16:09.550 0 0 I cyttsp7_i2c_adapter 0-0024: cyttsp7_xres: RESET CYTTSP gpio=1106 r=0
01-02 02:16:10.578 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_wait_bl_heartbeat: tmo waiting bl heartbeat cd->mode=0
01-02 02:16:10.578 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_startup_: Error on h/w reset r=-62
01-02 02:16:10.670 0 0 I cyttsp7_i2c_adapter 0-0024: cyttsp7_xres: RESET CYTTSP gpio=1106 r=0
01-02 02:16:11.698 0 0 E cyttsp7_i2c_adapter 0-0024: cyttsp7_wait_bl_heartbeat: tmo waiting bl heartbeat cd->mode=0

下一步验证：

如下VB修改了VX1的驱动代码，可能会对此问题有优化效果，需要使用VB再验证一下。

http://cdiot@192.168.87.46/Pre_figure/VerifyBuild/Pre_figure_turbox-c2130c-la1.1-qssi12-dev/20230209/202302091941-2529

#6 - 2023-02-15 19:25 - 移动测试一组_CDTS 刘强

- Assignee changed from 移动测试一组_CDTS 刘强 to CD BSP-杜磊

http://cdiot@192.168.87.46/Pre_figure/VerifyBuild/Pre_figure_turbox-c2130c-la1.1-qssi12-dev/20230209/202302091941-2529

该版本做了以下验证：

1. VC-VX 合计adb reboot 20次，断电重启-50次，FDR 20次,未复现触控不可用和无法启动情况
2. VC版子和VX板子各一台长时间运行48H，未出现自动息屏情况

今天客户复现一次类似问题，关联issue：<https://share.thundersoft.com/redmine/issues/116260>

后续还需要继续跟踪

#7 - 2023-02-16 14:29 - CD BSP-杜磊

- Status changed from ASSIGNED to RESOLVED

- Assignee changed from CD BSP-杜磊 to 移动测试一组_CDTS 刘强

- % Done changed from 10 to 100

- Resolution changed from -- to FIXED

- Degraded changed from -- to Yes

- Root cause set to VX1偶现驱动加载失败问题，导致系统长时间无法操作，进入黑屏

Hi, 刘强

VX1 TP驱动已做优化修改，VB验证暂未复现，建议close，在入库后的DB版本做跟踪此问题即可。

http://cdiot@192.168.87.46/Pre_figure/VerifyBuild/Pre_figure_turbox-c2130c-la1.1-qssi12-dev/20230209/202302091941-2529

<https://dev.thundercomm.com/gerrit/c/general/kernel/msm-4.19/+178194>

#8 - 2023-03-07 11:07 - 移动测试一组_CDTS 刘强

- Assignee changed from 移动测试一组_CDTS 刘强 to CDTS_Test 吴诗雨

麻烦在MTBF脚本压测过程中关注是否出现这个问题，然后每天更新下最新验证结果

#9 - 2023-03-07 14:54 - CDTs_Test 吴诗雨

【复现版本】 FlatBuild_HH_MCE_FSE.M.D.user.01.00.C101.202303040019
【复现情况】 MTBF跑测16小时未复现

#10 - 2023-03-08 14:16 - CDTs_Test 吴诗雨

【复现版本】 FlatBuild_HH_MCE_FSE.M.R.user.01.00.0080.C101
【复现情况】 MTBF16小时未复现上述情况

#11 - 2023-03-09 15:02 - CDTs_Test 吴诗雨

【复现版本】 FlatBuild_HH_MCE_FSE.M.D.user.01.00.C101.202303080018
【复现情况】 MTBF16小时未复现上述情况

#12 - 2023-03-10 17:16 - CDTs_Test 吴诗雨

【复现版本】 FlatBuild_HH_MCE_FSE.M.R.user.01.00.0081.C101
【复现情况】 MTBF16小时未复现上述情况

#13 - 2023-03-14 09:54 - CDTs_Test 吴诗雨

【复现版本】 FlatBuild_HH_MCE_FSE.M.D.user.01.00.C101.202303110019
【复现情况】 MTBF16小时未复现上述情况

#14 - 2023-03-16 16:39 - CDTs_Test 吴诗雨

【复现版本】 FlatBuild_HH_MCE_FSE.M.D.user.01.00.C101.202303150042
【复现情况】 MTBF16小时未复现上述情况

#15 - 2023-03-17 10:23 - CDTs_Test 吴诗雨

- File 03170949.txt added
- Status changed from RESOLVED to ASSIGNED
- Assignee changed from CDTs_Test 吴诗雨 to BSP组-RD3_TSCD 贾顺旺

vx1屏幕复现，复现版本0316release版本
现象描述：
开机老化一晚上后出现；
第二天早上显示屏没有画面，有背光；
adb可连接；
点击触摸屏，adb可捕获触摸事件；
logcat日志：03170949.txt

#16 - 2023-03-17 11:39 - BSP组-RD3_TSCD 贾顺旺

日志分析

1) 17日（案例发现当天）早上内核重启过。在这之前一直出现CarrierConfigManager报错。

03-17 09:01:58.280 26058 26058 W CarrierConfigManager: Error getting config for subId -1 ICarrierConfigLoader is null

03-17 09:01:58.297 1493 1531 D TelephonyRegistry: listen oscl: mHasNotifySubscriptionInfoChangedOccurred==false no callback

03-17 09:01:58.299 1493 1531 D TelephonyRegistry: listen oscl: mHasNotifySubscriptionInfoChangedOccurred==false no callback

2) 17日9点41分后一直报crash错误，显示Process: com.android.systemui出错。

----- beginning of crash

03-17 09:41:18.377 7934 7934 E AndroidRuntime: FATAL EXCEPTION: main

03-17 09:41:18.377 7934 7934 E AndroidRuntime: Process: com.android.systemui, PID: 7934

03-17 09:41:18.377 7934 7934 E AndroidRuntime: java.lang.RuntimeException: Unable to get provider com.android.systemui.keyguard.KeyguardSliceProvider: java.lang.RuntimeException: java.lang.NullPointerException: Invalid Surface(name=Task=2261)/@0xe21720a, mNativeObject is null. Have you called release() already?

03-17 09:41:18.377 7934 7934 E AndroidRuntime: at android.app.ActivityThread.installProvider(ActivityThread.java:7468)

03-17 09:41:18.377 7934 7934 E AndroidRuntime: at android.app.ActivityThread.installContentProviders(ActivityThread.java:6980)

#17 - 2023-03-17 11:52 - CD BSP-杜磊

- File FSEM_4491_0050_1679019491560.tar.gz added

#18 - 2023-03-17 11:54 - CD BSP-杜磊

491_persist_00999_230317_100305.log

03-17 10:03:07.371 914 1669 E SurfaceFlinger: layer (Task=2287#0) :: parent (no-parent).

03-17 10:03:07.371 914 1669 E SurfaceFlinger: layer (Task=2286#0) :: parent (no-parent).

03-17 10:03:07.371 914 1669 E SurfaceFlinger: layer (Task=2285#0) :: parent (no-parent).

03-17 10:03:07.371 914 1669 E SurfaceFlinger: layer (Task=2284#0) :: parent (no-parent).

03-17 10:03:07.371 914 1669 E SurfaceFlinger: layer (Task=2283#0) :: parent (no-parent).

03-17 10:03:07.371 914 1669 E SurfaceFlinger: layer (Task=2282#0) :: parent (no-parent).

03-17 10:03:07.371 914 1669 E SurfaceFlinger: layer (Task=2281#0) :: parent (no-parent).

#19 - 2023-03-17 11:55 - CD BSP-杜磊

- Assignee changed from BSP组-RD3_TSCD 贾顺旺 to CD FW 曹覃刚

#20 - 2023-03-22 18:48 - CD BSP-杜磊

- Category changed from BSP to CD-FW

#21 - 2023-03-23 17:47 - CD FW 曹覃刚

- Category changed from CD-FW to BSP

- Status changed from ASSIGNED to NEED_INFO

- Assignee changed from CD FW 曹覃刚 to 移动测试一组_CDTS 刘强

Hi 强哥

诗雨在#15中更新的内容，原因如下

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2293#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2292#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2291#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2290#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2289#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2288#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2287#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2286#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2285#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2284#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2283#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2282#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2281#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2280#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2279#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2278#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2277#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2276#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2275#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2274#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2273#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2272#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2271#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2270#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2269#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2268#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2267#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2266#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2265#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2264#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2263#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Task=2262#0) :: parent (no-parent).

03-17 10:04:28.964 914 2712 E SurfaceFlinger: layer (Drag and Drop Input Consumer#0) :: parent (no-parent).

03-17 10:04:28.965 1493 1750 E SurfaceComposerClient: SurfaceComposerClient::createSurface error Out of memory

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: TaskOrganizerController onTransact aborts UID:10078 PID:19568

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: android.view.Surface\$OutOfResourcesException

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at android.view.SurfaceControl.nativeCreate(Native Method)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at android.view.SurfaceControl.<init>(SurfaceControl.java:1435)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at android.view.SurfaceControl.<init>(SurfaceControl.java:87)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at android.view.SurfaceControl\$Builder.build(SurfaceControl.java:1108)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.WindowContainer.setInitialSurfaceControlProperties(WindowContainer.java:454)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.Task.setInitialSurfaceControlProperties(Task.java:3749)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.WindowContainer.createSurfaceControl(WindowContainer.java:450)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.WindowContainer.onParentChanged(WindowContainer.java:431)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.WindowContainer.onParentChanged(WindowContainer.java:418)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.Task.onParentChanged(Task.java:1424)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.WindowContainer.setParent(WindowContainer.java:408)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.WindowContainer.addChild(WindowContainer.java:576)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.TaskDisplayArea.addChildTask(TaskDisplayArea.java:398)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.TaskDisplayArea.addChild(TaskDisplayArea.java:384)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.Task\$Builder.build(Task.java:8368)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.TaskOrganizerController.createRootTask(TaskOrganizerController.java:669)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.TaskOrganizerController.createRootTask(TaskOrganizerController.java:648)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at android.window.ITaskOrganizerController\$Stub.onTransact(ITaskOrganizerController.java:195)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at com.android.server.wm.TaskOrganizerController.onTransact(TaskOrganizerController.java:455)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at android.os.Binder.execTransactInternal(Binder.java:1179)

03-17 10:04:28.965 1493 1750 W ActivityTaskManager: at android.os.Binder.execTransact(Binder.java:1143)

这个问题我们在下面的票中分析
<https://share.thundersoft.com/redmine/issues/115534>

请确认这个票本身的问题，感谢

#22 - 2023-03-27 09:57 - CD BSP-杜磊

- Category changed from BSP to CD-FW

#23 - 2023-04-12 10:26 - CDTS_TEST 王成

- Status changed from NEED_INFO to RESOLVED
- Assignee changed from 移动测试一组_CDTS 刘强 to CDTS_TEST 王成

BUG切分，黑屏BUG暂未复现，先关闭，有新BUG重新提交，MTBF的BUG有另外BUG跟进 <https://share.thundersoft.com/redmine/issues/115534>

#24 - 2023-04-12 10:26 - CDTS_TEST 王成

- Status changed from RESOLVED to VERIFIED

#25 - 2023-04-12 10:27 - CDTS_TEST 王成

- Status changed from VERIFIED to CLOSED

Files				
logcat.rar	273 KB	2023-02-01	SZTS_TEST 邹涛	
ker.txt	1.88 MB	2023-02-10	移动测试一组_CDTS 刘强	
tlog_sts40x190074_001_0209224416.tar.gz	26.1 MB	2023-02-10	移动测试一组_CDTS 刘强	
screenoff.txt	5.45 MB	2023-02-10	移动测试一组_CDTS 刘强	
03170949.txt	33 MB	2023-03-17	CDTS_Test 吴诗雨	
FSEM_4491_0050_1679019491560.tar.gz	8.09 MB	2023-03-17	CD BSP-杜磊	