

Figure - Bug #117518

测试 Test-ST # 114575 (New): V5.0功能测试票

测试 Test-ST # 114577 (New): Launcher/SystemUI

【AF】【EVT】【控制中心】【VX1】反复息屏亮屏进入控制中心，控制中心内容显示慢

2023-04-14 17:52 - 物联网测试组_CDTS 唐霞

Status:	CLOSED	Start date:	2023-04-14
Priority:	Normal	Due date:	2023-05-17
Assignee:	物联网测试组_CDTS 唐霞	% Done:	0%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	TEST	Found Version:	FlatBuild_HH_MCE_FSE.M.D.user.01.00.C103(X103)
Resolution:	--	Degrated:	--
Severity:	Normal	Verified Version:	
Reproducibility:	Every time	Fixed Version:	
Test Type:	Free Test	Root cause:	

Description	
【测试步骤】 反复息屏亮屏进入控制中心（反正操作5次左右） 【预期结果】 正确显示控制中心 【测试结果】 控制中心内容显示慢	

History

#1 - 2023-04-14 18:32 - 物联网测试组_CDTS 唐霞

- File 414-aaaa.log added
- File 息屏点亮后控制中心显示慢.mp4 added

#2 - 2023-04-18 21:21 - CD FW 曹覃刚

- Status changed from New to ASSIGNED

■ 当前的状态

日志中无有效信息

■ 下一步解析计划

尝试复现抓取trace

#3 - 2023-04-19 15:28 - CD FW 曹覃刚

- Assignee changed from CD FW 曹覃刚 to CD FW-廖涛

#4 - 2023-04-24 19:20 - CD FW-廖涛

■ Current conclusion

无法复现，准备加入一些日志。

■ Next action

在关键位置加入日志，然后找场景复现再分析。

#5 - 2023-04-26 18:29 - CD FW-廖涛

■ Current conclusion
正在分析并添加日志中...

#6 - 2023-04-28 18:17 - IoT scm

Gerrit Merge Information :

ID	Project	Branch	Uploader
196845	general/platform/frameworks/base	Pre_figure_turbox-c2130c-la1.1-qssi12-dev	tao.liao@thundersoft.com
AF:QuickSettings: Add log for QSPanel display slow problem.TC-RID: 1201-0201903IssueID: TS-R-BUG-117518Change-Id: I7a831b198b6dc66d498252bda0579962758b4ee1			

#7 - 2023-04-28 18:19 - CD FW-廖涛

- Status changed from ASSIGNED to NEED_INFO
- Assignee changed from CD FW-廖涛 to 物联网测试组_CDTS 唐霞
- Need_Info changed from -- to TEST

■ Current conclusion
已在 SystemUI QuickSettings View 关键位置增加日志。麻烦测试继续跟踪下，若问题再次出现，麻烦把出现前后及过程中的日志贴上来。

■ Next action
测试跟踪。

#8 - 2023-05-05 19:25 - 物联网测试组_CDTS 唐霞

验证20次未复现
验证版本：FlatBuild_HH_MCE_FSE.M.R.user.01.00.0095.C103

#9 - 2023-05-09 18:27 - 物联网测试组_CDTS 唐霞

验证20次未复现
验证版本：FlatBuild_HH_MCE_FSE.M.R.user.01.00.0098.C103

#10 - 2023-05-11 19:16 - 物联网测试组_CDTS 唐霞

验证30次未复现
验证版本：FlatBuild_HH_MCE_FSE.M.R.user.01.00.0099.C103

#11 - 2023-05-12 15:38 - 物联网测试组_CDTS 唐霞

- File 0512-34log.txt added
- File anr.rar added
- Status changed from NEED_INFO to ASSIGNED

- Assignee changed from 物联网测试组_CDTs 唐霞 to CD FW-廖涛

息屏状态下 收到微信语音电话 会自动唤醒桌面，点击控制中心可以复现该问题
出现问题后多次下拉进入控制中心会概率出现系统界面无响应
复现版本：FlatBuild_HH_MCE_FSE.M.R.user.01.00.0099.C103

#12 - 2023-05-15 09:58 - CD FW-廖涛

- Due date set to 2023-05-17

#13 - 2023-05-15 19:02 - CD FW-廖涛

■ My analysis

复现路径：在息屏状态下，拨打微信电话，然后设备自动亮屏并弹出微信，接听后，下拉打开控制中心。

通过上面的操作后，音频模块出现 Crash（日志如下），目前猜测是没有连接中控发生的问题。

```
05-12 20:25:56.361 7615 7615 F DEBUG : *
05-12 20:25:56.361 7615 7615 F DEBUG : Build fingerprint:
'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/eng.thunde.20230512.194034:userdebug/test-keys'
05-12 20:25:56.362 7615 7615 F DEBUG : Revision: '0'
05-12 20:25:56.362 7615 7615 F DEBUG : ABI: 'arm'
05-12 20:25:56.362 7615 7615 F DEBUG : Timestamp: 2023-05-12 20:25:56.103747468+0800
05-12 20:25:56.362 7615 7615 F DEBUG : Process uptime: 0s
05-12 20:25:56.362 7615 7615 F DEBUG : Cmdline: /vendor/bin/hw/android.hardware.audio.service
05-12 20:25:56.362 7615 7615 F DEBUG : pid: 7113, tid: 7113, name: audio.service >>> /vendor/bin/hw/android.hardware.audio.service <<<
05-12 20:25:56.362 7615 7615 F DEBUG : uid: 1041
05-12 20:25:56.362 7615 7615 F DEBUG : signal 35 (<debuggerd signal>), code 1 (SI_QUEUE from pid 7115, uid 1041), fault addr -----
05-12 20:25:56.362 7615 7615 F DEBUG : r0 00000004 r1 c0306201 r2 ffd87a98 r3 ffd879ec
05-12 20:25:56.362 7615 7615 F DEBUG : r4 3642fea6 r5 f011c138 r6 ffd87a98 r7 00000036
05-12 20:25:56.362 7615 7615 F DEBUG : r8 00000000 r9 efa82464 r10 ffd87aa8 r11 ffd87a98
05-12 20:25:56.362 7615 7615 F DEBUG : ip 00000100 sp ffd879d0 lr f00ca2cb pc f00fc5a8
05-12 20:25:56.362 7615 7615 F DEBUG : backtrace:
05-12 20:25:56.362 7615 7615 F DEBUG : #00 pc 000715a8 /apex/com.android.runtime/lib/bionic/libc.so (_ioctl+8) (BuildId: cc194ef76ee932851b23cc2e4f46d55f)
05-12 20:25:56.362 7615 7615 F DEBUG : #01 pc 0003f2c7 /apex/com.android.runtime/lib/bionic/libc.so (ioctl+26) (BuildId: cc194ef76ee932851b23cc2e4f46d55f)
05-12 20:25:56.362 7615 7615 F DEBUG : #02 pc 0005ff09 /apex/com.android.vndk.v30/lib/libhidlbase.so
(android::hardware::IPCThreadState::getAndExecuteCommand()+160) (BuildId: ae84f31d0a55afdbe06ed13729dae8a2)
05-12 20:25:56.362 7615 7615 F DEBUG : #03 pc 0006100d /apex/com.android.vndk.v30/lib/libhidlbase.so
(android::hardware::IPCThreadState::joinThreadPool(bool)+56) (BuildId: ae84f31d0a55afdbe06ed13729dae8a2)
05-12 20:25:56.362 7615 7615 F DEBUG : #04 pc 000026b5 /vendor/bin/hw/android.hardware.audio.service (main+2564) (BuildId:
b5ba2845ffd2ad1c80c85239344b8c71)
05-12 20:25:56.362 7615 7615 F DEBUG : #05 pc 0003248b /apex/com.android.runtime/lib/bionic/libc.so (_libc_init+54) (BuildId:
cc194ef76ee932851b23cc2e4f46d55f)
05-12 20:25:56.978 7115 7132 F libc : Fatal signal 6 (SIGABRT), code 1 (SI_QUEUE) in tid 7132 (TimeCheckThread), pid 7115 (audioserver)
05-12 20:25:57.503 7625 7625 F DEBUG :
05-12 20:25:57.503 7625 7625 F DEBUG : Build fingerprint:
'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/eng.thunde.20230512.194034:userdebug/test-keys'
05-12 20:25:57.503 7625 7625 F DEBUG : Revision: '0'
05-12 20:25:57.503 7625 7625 F DEBUG : ABI: 'arm64'
05-12 20:25:57.503 7625 7625 F DEBUG : Timestamp: 2023-05-12 20:25:57.084546947+0800
05-12 20:25:57.503 7625 7625 F DEBUG : Process uptime: 0s
```

```
05-12-20:25:57.503 7625 7625 F DEBUG : Cmdline: /system/bin/audioserver
05-12-20:25:57.503 7625 7625 F DEBUG : pid: 7115, tid: 7132, name: TimeCheckThread->>> /system/bin/audioserver<<<
05-12-20:25:57.503 7625 7625 F DEBUG : uid: 1041
05-12-20:25:57.503 7625 7625 F DEBUG : signal 6 (SIGABRT), code -1 (SI_QUEUE), fault addr -----
05-12-20:25:57.503 7625 7625 F DEBUG : Abort message: 'TimeCheck timeout for IAudioPolicyService command 5'
05-12-20:25:57.503 7625 7625 F DEBUG : x0 0000000000000000 x1 0000000000001bdc x2 0000000000000006 x3 00000076773f4530
05-12-20:25:57.503 7625 7625 F DEBUG : x4 686b6e4f6e686374 x5 686b6e4f6e686374 x6 686b6e4f6e686374 x7 7f7f7f7f7f7f7f7f
05-12-20:25:57.503 7625 7625 F DEBUG : x8 0000000000000000 x9 009afe5eadf4935c x10 0000000000000000 x11 fffff80ffffdfdf
05-12-20:25:57.503 7625 7625 F DEBUG : x12 0000000000000001 x13 0000000000000034 x14 00000076773f46c0 x15 0000000034155555
05-12-20:25:57.503 7625 7625 F DEBUG : x16 00000079b6430060 x17 00000079b640c560 x18 000000767675a000 x19 0000000000001bcb
05-12-20:25:57.503 7625 7625 F DEBUG : x20 0000000000001bdc x21 00000000ffffff x22 b4000076bf4e7c10 x23 b40000769f4dacb4
05-12-20:25:57.503 7625 7625 F DEBUG : x24 b40000769f4dacb4 x25 00000076773f4cb0 x26 00000076773f4ff8 x27 00000000000fc000
05-12-20:25:57.503 7625 7625 F DEBUG : x28 00000076772fc000 x29 00000076773f45b0
05-12-20:25:57.503 7625 7625 F DEBUG : lr 00000079b63bc95c sp 00000076773f4510 pc 00000079b63bc988 pst 000000000001000
05-12-20:25:57.503 7625 7625 F DEBUG : backtrace:
05-12-20:25:57.503 7625 7625 F DEBUG : #00 pc 0000000000051988 /apex/com.android.runtime/lib64/bionic/libc.so (abort+168) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
05-12-20:25:57.503 7625 7625 F DEBUG : #01 pc 0000000000063b8 /system/lib64/liblog.so (_android_log_default_aborter+16) (BuildId:
467c2038cdfa767245f9280e657fdb85)
05-12-20:25:57.503 7625 7625 F DEBUG : #02 pc 000000000006f14 /system/lib64/liblog.so (_android_log_assert+312) (BuildId:
467c2038cdfa767245f9280e657fdb85)
05-12-20:25:57.503 7625 7625 F DEBUG : #03 pc 0000000000035294 /system/lib64/libmediautils.so (android::TimeCheck::TimeCheckThread::threadLoop()+908)
(BuildId: d1ac2ddd5dabaddcca37691821970832)
05-12-20:25:57.503 7625 7625 F DEBUG : #04 pc 0000000000013654 /system/lib64/libutils.so (android::Thread::_threadLoop(void)+464) (BuildId:
b940f836006eead456c936e97e64d2d4)
05-12-20:25:57.503 7625 7625 F DEBUG : #05 pc 0000000000012de8 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+408) (BuildId:
b940f836006eead456c936e97e64d2d4)
05-12-20:25:57.503 7625 7625 F DEBUG : #06 pc 00000000000b6a24 /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+264) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
05-12-20:25:57.504 7625 7625 F DEBUG : #07 pc 00000000000532bc /apex/com.android.runtime/lib64/bionic/libc.so (_start_thread+68) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
```

■ Next action

测试连接中控验证问题。

#14 - 2023-05-16 13:50 - CD FW-廖涛

- Status changed from ASSIGNED to NEED_INFO
- Assignee changed from CD FW-廖涛 to 物联网测试组_CDTS 唐霞

■ Current conclusion

根据测试反馈，在副屏连接上中控后，使用问题复现路径进行验证，未出现相应问题。故该问题无需处理。

■ Next action

测试确认。

#15 - 2023-05-16 19:07 - 物联网测试组_CDTS 唐霞

- Status changed from NEED_INFO to RESOLVED

连接中控的情况下，无该问题

#16 - 2023-05-16 19:07 - 物联网测试组_CDTS 唐霞

使用中控测试无该问题，关闭问题单

#17 - 2023-05-16 19:08 - 物联网测试组_CDTS 唐霞

- Status changed from RESOLVED to VERIFIED

#18 - 2023-05-16 19:08 - 物联网测试组_CDTS 唐霞

- Status changed from VERIFIED to CLOSED

Files			
控制中心显示慢.mp4	15.1 MB	2023-04-14	物联网测试组_CDTS 唐霞
414-aaaa.log	3.4 MB	2023-04-14	物联网测试组_CDTS 唐霞
息屏点亮后控制中心显示慢.mp4	3.87 MB	2023-04-14	物联网测试组_CDTS 唐霞
0512-34log.txt	4.81 MB	2023-05-12	物联网测试组_CDTS 唐霞
anr.rar	1.27 MB	2023-05-12	物联网测试组_CDTS 唐霞