

Figure - Bug #117752

测试 Test-IT # 111062 (New): V3.0功能测试

测试 Test-IT # 111069 (New): AF-V3.0--Launcher/SystemUI-小窗模式入口

【AF】【EVT3】【小窗模式】使用蓝牙鼠标移动小窗/mini小窗位置，应用重启（必现）

2023-05-04 17:18 - 物联网测试组_CDTS 唐霞

Status:	CLOSED	Start date:	2023-05-04
Priority:	High	Due date:	
Assignee:	物联网测试组_CDTS 唐霞	% Done:	0%
Category:	窗口定制	Estimated time:	0.00 hour
Target version:		Found Version:	FlatBuild_HH_MCE_FSE.M.R.user.01.00.0097
Need_Info:	--	Degrated:	--
Resolution:	FIXED	Verified Version:	
Severity:	Major	Fixed Version:	
Reproducibility:	Every time	Root cause:	native层对BT Mouse不支持
Test Type:	Release Test		
Description			
【前置条件】 设备连接蓝牙鼠标			
【测试步骤】 打开一个小窗应用，使用鼠标移动小窗位置			
【预期结果】 可正常移动小窗位置			
【测试结果】 小窗应用重启了			
备注：使用手指触摸操作无该问题			
Related issues:			
Related to Figure - Bug # 117753: 【AF】【EVT3】【日志】概率出现（3/10...		CLOSED	2023-05-04

History

- #1 - 2023-05-04 17:41 - 物联网测试组_CDTS 唐霞
- File 0504.txt added
- #2 - 2023-05-04 17:45 - 物联网测试组_CDTS 唐霞
- File 504log.txt added
- #3 - 2023-05-04 20:18 - CD FW-鲁凯峰

从错误日志看,应该是小窗对蓝牙鼠标移动的处理有问题导致的,目前的想法是在小窗模式下屏蔽掉蓝牙鼠标的移动

05-04 09:39:37.782 16108 16108 F DEBUG : *

05-04 09:39:37.782 16108 16108 F DEBUG : Build fingerprint: 'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/3161:user/test-keys'

05-04 09:39:37.782 16108 16108 F DEBUG : Revision: '0'

05-04 09:39:37.782 16108 16108 F DEBUG : ABI: 'arm64'

05-04 09:39:37.782 16108 16108 F DEBUG : Timestamp: 2023-05-04 09:39:37.451932556+0800

05-04 09:39:37.782 16108 16108 F DEBUG : Process uptime: 137s

05-04 09:39:37.782 16108 16108 F DEBUG : Cmdline: system_server

05-04 09:39:37.782 16108 16108 F DEBUG : pid: 11394, tid: 11415, name: android.anim >>> system_server <<<

05-04 09:39:37.782 16108 16108 F DEBUG : uid: 1000

05-04 09:39:37.782 16108 16108 F DEBUG : signal 6 (SIGABRT), code 1 (SI_QUEUE), fault addr-----

05-04 09:39:37.782 16108 16108 F DEBUG : Abort message: 'Mismatching number of pointers, idBits=1, positions=2'

05-04 09:39:37.782 16108 16108 F DEBUG : x0 0000000000000000 x1 0000000000002c97 x2 0000000000000006 x3 000000723eaa25d0
05-04 09:39:37.782 16108 16108 F DEBUG : x4 626f1f3630221f39 x5 626f1f3630221f39 x6 626f1f3630221f39 x7 7f7f7f7f7f7f7f7f
05-04 09:39:37.782 16108 16108 F DEBUG : x8 00000000000000f0 x9 736b59b1e7c070fd x10 0000000000000000 x11 fffff80ffffbdf
05-04 09:39:37.782 16108 16108 F DEBUG : x12 0000000000000001 x13 00000000000000e33 x14 000000723eaa13e0 x15 0000000034155555
05-04 09:39:37.782 16108 16108 F DEBUG : x16 00000075f0572060 x17 00000075f054e560 x18 000000723e1a8000 x19 0000000000002c82
05-04 09:39:37.782 16108 16108 F DEBUG : x20 0000000000002c97 x21 00000000ffffff x22 00000072ca89388c x23 0000000000000000
05-04 09:39:37.782 16108 16108 F DEBUG : x24 00000072ca8b645e x25 0000000000000001 x26 00000072cbbc515c x27 00000072cb217000
05-04 09:39:37.782 16108 16108 F DEBUG : x28 b4000072f3acabd0 x29 000000723eaa2650
05-04 09:39:37.782 16108 16108 F DEBUG : lr 00000075f04fe95c sp 000000723eaa25b0 pc 00000075f04fe988 pst 0000000000001000
05-04 09:39:37.782 16108 16108 F DEBUG :
05-04 09:39:37.782 16108 16108 F DEBUG : #00 pc 0000000000051988 /apex/com.android.runtime/lib64/bionic/libc.so (abort+168) (BuildId: 369edc656806aef384cbeb8f7a347af)
05-04 09:39:37.782 16108 16108 F DEBUG : #01 pc 0000000000635210 /apex/com.android.art/lib64/libart.so (art::Runtime::Abort(char const)+708) (BuildId: 5dc9131f1682d0e95179a6a72087253c)
05-04 09:39:37.782 16108 16108 F DEBUG : #02 pc 0000000000016bc4 /system/lib64/libbase.so (android::base::SetAborter(std::__1::function<void (char const*)>&&)::\$_3: __invoke(char const*)+80) (BuildId: 96895dcea0300fc102132e9762aef6bc)
05-04 09:39:37.782 16108 16108 F DEBUG : #03 pc 0000000000006f14 /system/lib64/liblog.so (__android_log_assert+312) (BuildId: 467c2038cdfa767245f9280e657fdb85)
05-04 09:39:37.782 16108 16108 F DEBUG : #04 pc 0000000000042728 /system/lib64/libinput.so (android::VelocityTracker::addMovement(long, android::BitSet32, std::__1::vector<android::VelocityTracker::Position, std::__1::allocator<android::VelocityTracker::Position> > const&)+348) (BuildId: 90c357e19f1902efcc91d110972dd3bc)
05-04 09:39:37.782 16108 16108 F DEBUG : #05 pc 000000000004298c /system/lib64/libinput.so (android::VelocityTracker::addMovement(android::MotionEvent const*)+584) (BuildId: 90c357e19f1902efcc91d110972dd3bc)

#4 - 2023-05-09 16:35 - IoT scm

Gerrit Merge Information :

ID	Project	Branch	Uploader
198378	general/platform/frameworks/base	Pre_figure_turbox-c2130c-la1.1-qssi12-dev	lukf0916@thundersoft.com
AF:MultiWindow: add not support actionshow a warning toast when moved by mouseTC-RID: 1201-0204601IssueID: TS-R-BUG-117752Change-Id: I295c6d412b47585539e9f14b9aa76e2a0e276616			

#5 - 2023-05-09 16:38 - CD FW-鲁凯峰

- Status changed from New to RESOLVED
- Assignee changed from CD FW- 鲁凯峰 to 物联网测试组_CDTS 唐霞
- Root cause set to native层对BT Mouse不支持

■ Current conclusion

问题已经解决

■ My analysis

和客户沟通后,不支持使用蓝牙鼠标对小窗进行移动操作,会提示"不支持的操作模式"

■ Submit URL

<https://dev.thundercomm.com/gerrit/c/general/platform/frameworks/base/+/198378>

#6 - 2023-05-09 16:38 - CD FW-鲁凯峰
- Resolution changed from -- to FIXED

#7 - 2023-05-11 15:02 - 物联网测试组_CDTS 唐霞

验证通过，关闭问题单
验证版本：FlatBuild_HH_MCE_FSE.M.R.user.01.00.0099.C103

#8 - 2023-05-11 15:02 - 物联网测试组_CDTS 唐霞
- Status changed from RESOLVED to VERIFIED

#9 - 2023-05-11 15:03 - 物联网测试组_CDTS 唐霞
- Status changed from VERIFIED to CLOSED

Files			
蓝牙鼠标移动小窗应用重启.mp4	4.38 MB	2023-05-04	物联网测试组_CDTS 唐霞
0504.txt	9.1 MB	2023-05-04	物联网测试组_CDTS 唐霞
504log.txt	6.78 MB	2023-05-04	物联网测试组_CDTS 唐霞