

Status:	CLOSED	Start date:	2023-06-19
Priority:	High	Due date:	
Assignee:	CD TEST-方永红	% Done:	100%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	110（616）
Resolution:	DUPLICATE	Degrated:	No
Severity:	Critical	Verified Version:	
Reproducibility:	Rarely	Fixed Version:	
Test Type:	Monkey Test	Root cause:	同件问题
Description			
【版本地址】			
ftp://cdiot@192.168.87.46/Pre_figure/ReleaseBuild/Pre_figure_turbox-c2130c-la1.1-qssi12-release_sorp/user/20230616/1624			
【执行命令】			
monkey --pkg-blacklist-file /sdcard/blackList.txt --hprof --throttle 500 -s 1234567 --pct-touch 35 --pct-motion 25 --pct-appswitch 30 --pct-pinchzoom 5 --pct-trackball 0 --pct-anyevent 5 --ignore-crashes --ignore-timeouts --ignore-security-exceptions --monitor-native-crashes --ignore-native-crashes --pct-syskeys 0 -v -v -v 12000000 2>/sdcard/error.txt 1>/sdcard/info.txt			
【测试结果】			
monkey异常停止，设备进入屏保			

History

#1 - 2023-06-19 10:42 - CD TEST-方永红

ftp://cdiot@192.168.87.46/Pre_figure/Test_Log/118831

#2 - 2023-06-19 19:34 - CD FW 曹覃刚

- Status changed from New to RESOLVED
- Assignee changed from CD FW 曹覃刚到 CD TEST-方永红
- % Done changed from 0 to 100
- Resolution changed from -- to DUPLICATE
- Degrated changed from -- to No
- Root cause set to 同件问题

■ 我的分析

device2, 与 #118345 是同件问题，需要使用06/17及之后的版本验证

06-18 17:39:59.454 15172 15172 F DEBUG : *

06-18 17:39:59.454 15172 15172 F DEBUG : Build fingerprint: 'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/4069:user/test-keys'

06-18 17:39:59.454 15172 15172 F DEBUG : Revision: '0'

06-18 17:39:59.454 15172 15172 F DEBUG : ABI: 'arm64'

06-18 17:39:59.454 15172 15172 F DEBUG : Timestamp: 2023-06-18 17:39:59.107240126+0800

06-18 17:39:59.454 15172 15172 F DEBUG : Process uptime: 0s

06-18 17:39:59.454 15172 15172 F DEBUG : Cmdline: /system/bin/surfaceflinger

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06-18 17:39:59.454 15172 15172 F DEBUG : pid: 936, tid: 1164, name: Binder:936_3 >>> /system/bin/surfaceflinger <<<
06-18 17:39:59.454 15172 15172 F DEBUG : uid: 1000
06-18 17:39:59.454 15172 15172 F DEBUG : signal 11 (SIGSEGV), code 1 (SEGV_MAPERR), fault addr 0xffffffffffffe8
06-18 17:39:59.454 15172 15172 F DEBUG : x0 b400006f4c115338 x1 b400006dec2bcd8 x2 b400006e1c6db250 x3 0000000000000001
06-18 17:39:59.454 15172 15172 F DEBUG : x4 b400006dec2bcd8 x5 b400006dec2bcd8 x6 b400006f3c2db3d0 x7 b400006f3c33ee80
06-18 17:39:59.454 15172 15172 F DEBUG : x8 b400006f3c2a5220 x9 ffffffff80000000 x10 0000000000000001 x11 0000000000000000
06-18 17:39:59.454 15172 15172 F DEBUG : x12 b400006f3c33ee80 x13 b400006f3c388f20 x14 0000000000000011 x15 0213e13dd54b5e7f
06-18 17:39:59.454 15172 15172 F DEBUG : x16 000000593aa9fe50 x17 00000070c32eb590 x18 0000006d96992000 x19 0000000000000000
06-18 17:39:59.454 15172 15172 F DEBUG : x20 b400006e1c6db250 x21 b400006dec2bcd8 x22 ffffffff x23 b400006dec2bcd8
06-18 17:39:59.454 15172 15172 F DEBUG : x24 0000000000000008 x25 0000000000000000 x26 0000006d9a142ff8 x27 0000000000fc000
06-18 17:39:59.454 15172 15172 F DEBUG : x28 0000006d9a04a000 x29 0000006d9a142990
06-18 17:39:59.454 15172 15172 F DEBUG : lr 00000070c32f272c sp 0000006d9a142990 pc 000000593a60fa4c pst 0000000060001000
06-18 17:39:59.454 15172 15172 F DEBUG : backtrace:
06-18 17:39:59.454 15172 15172 F DEBUG : #00 pc 000000000015ba4c /system/bin/surfaceflinger (android::SortedVector<android::sp<android::Layer>
>::do_splat(void, void const*, unsigned long) const+72) (BuildId: 9e0bcc68ca3f92de507511bbb25ea8be)
06-18 17:39:59.454 15172 15172 F DEBUG : #01 pc 0000000000016728 /system/lib64/libutils.so (android::SortedVectorImpl::add(void const*)+224) (BuildId:
b940f836006eead456c936e97e64d2d4)
06-18 17:39:59.454 15172 15172 F DEBUG : #02 pc 00000000001a4c60 /system/bin/surfaceflinger (android::SurfaceFlinger::onHandleDestroyed(android::BBinder*,
android::sp<android::Layer>&)+124) (BuildId: 9e0bcc68ca3f92de507511bbb25ea8be)
06-18 17:39:59.454 15172 15172 F DEBUG : #03 pc 000000000015b83c /system/bin/surfaceflinger (android::Layer::LayerCleaner::~~LayerCleaner()+72) (BuildId:
9e0bcc68ca3f92de507511bbb25ea8be)
06-18 17:39:59.454 15172 15172 F DEBUG : #04 pc 000000000015b7c4 /system/bin/surfaceflinger (virtual thunk to android::Layer::Handle::~~Handle()+76) (BuildId:
9e0bcc68ca3f92de507511bbb25ea8be)
06-18 17:39:59.454 15172 15172 F DEBUG : #05 pc 00000000000ef34 /system/lib64/libutils.so (android::RefBase::decStrong(void const*) const+116) (BuildId:
b940f836006eead456c936e97e64d2d4)
06-18 17:39:59.454 15172 15172 F DEBUG : #06 pc 0000000000053b84 /system/lib64/libbinder.so (android::IPCThreadState::processPendingDerefs()+136) (BuildId:
07bc4d4147790b1e0ac44f7625168f4a)
06-18 17:39:59.454 15172 15172 F DEBUG : #07 pc 0000000000053c90 /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+64) (BuildId:
07bc4d4147790b1e0ac44f7625168f4a)
06-18 17:39:59.454 15172 15172 F DEBUG : #08 pc 0000000000080484 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+28) (BuildId:
07bc4d4147790b1e0ac44f7625168f4a)
06-18 17:39:59.454 15172 15172 F DEBUG : #09 pc 00000000001358c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264) (BuildId:
b940f836006eead456c936e97e64d2d4)
06-18 17:39:59.454 15172 15172 F DEBUG : #10 pc 000000000012de8 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+408) (BuildId:
b940f836006eead456c936e97e64d2d4)
06-18 17:39:59.454 15172 15172 F DEBUG : #11 pc 00000000000b6a24 /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+264) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
06-18 17:39:59.454 15172 15172 F DEBUG : #12 pc 00000000000532bc /apex/com.android.runtime/lib64/bionic/libc.so (_start_thread+68) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
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device3, 与 #118052 是同伴问题, 在118052中跟踪, 客户jira票33351

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11-11 22:40:12.104 24501 24501 F DEBUG : *
11-11 22:40:12.104 24501 24501 F DEBUG : Build fingerprint: 'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/4069:user/test-keys'
11-11 22:40:12.104 24501 24501 F DEBUG : Revision: '0'
11-11 22:40:12.104 24501 24501 F DEBUG : ABI: 'arm64'
11-11 22:40:12.104 24501 24501 F DEBUG : Timestamp: 2022-11-11 22:40:11.826684278+0800
11-11 22:40:12.104 24501 24501 F DEBUG : Process uptime: 0s
11-11 22:40:12.104 24501 24501 F DEBUG : Cmdline: /system/bin/surfaceflinger
11-11 22:40:12.105 24501 24501 F DEBUG : pid: 988, tid: 988, name: surfaceflinger >>> /system/bin/surfaceflinger <<<
11-11 22:40:12.105 24501 24501 F DEBUG : uid: 1000
11-11 22:40:12.105 24501 24501 F DEBUG : signal 11 (SIGSEGV), code 1 (SEGV_MAPERR), fault addr 0x0

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11-11 22:40:12.105 24501 24501 F DEBUG : Cause: null pointer dereference
11-11 22:40:12.105 24501 24501 F DEBUG : x0 b4000077fe72e0e8 x1 0000007fcd0ea948 x2 000000768e5997b0 x3 0000007fcd0ea788
11-11 22:40:12.105 24501 24501 F DEBUG : x4 0000000000000018 x5 00000000ffffff x6 00000000ffffff x7 747465732e64696f
11-11 22:40:12.105 24501 24501 F DEBUG : x8 b4000077fe72ba10 x9 00000000000026d8 x10 0000000000000000 x11 0000000000000a00
11-11 22:40:12.105 24501 24501 F DEBUG : x12 0000000000000014 x13 00000000adfa62a4 x14 b4000077fe69f5d8 x15 0000000000000000
11-11 22:40:12.105 24501 24501 F DEBUG : x16 00000062825aad08 x17 0000007983459ec0 x18 000000798493a000 x19 0000000000000000
11-11 22:40:12.105 24501 24501 F DEBUG : x20 0000007fcd0ea948 x21 b4000077fe72e0e8 x22 0000043800000a00 x23 b4000077fe72ba10
11-11 22:40:12.105 24501 24501 F DEBUG : x24 0000007983b23240 x25 b40000780e55f010 x26 00000079841dc000 x27 0000000000000438
11-11 22:40:12.105 24501 24501 F DEBUG : x28 0000000000000000 x29 0000007fcd0ea840
11-11 22:40:12.105 24501 24501 F DEBUG : lr 000000628211e830 sp 0000007fcd0ea840 pc 0000007983459ee0 pst 0000000060001000
11-11 22:40:12.105 24501 24501 F DEBUG : backtrace:
11-11 22:40:12.105 24501 24501 F DEBUG : #00 pc 0000000000000eee0 /system/lib64/libutils.so (android::RefBase::decStrong(void const) const+32) (BuildId:
b940f836006eead456c936e97e64d2d4)
11-11 22:40:12.105 24501 24501 F DEBUG : #01 pc 000000000015f82c /system/bin/surfaceflinger (android::LayerRenderArea::render(std::__1::function<void
()>)+944) (BuildId: 9e0bcc68ca3f92de507511bbb25ea8be)
11-11 22:40:12.105 24501 24501 F DEBUG : #02 pc 00000000001c6958 /system/bin/surfaceflinger (ZNSt3
__120__packaged_task_funcIZN7android14SurfaceFlinger19captureScreenCommonENS_6futureINS_10unique_ptrINS1_10RenderAreaENS_14default_deleteIS5_EEEEE
ENS_8functionIFvRKNSA_IFvPNS1_5LayerEEEEEEERKNS_10shared_ptrINS1_12renderengine15ExternalTextureEEEEbbRKNS1_2spINS1_3gui22IScreenCaptureListen
erEEEE4$_93NS_9allocatorISV_EEFvEEclEv$8fd14edc326db0e9be510f46fb0c4dd5+368) (BuildId: 9e0bcc68ca3f92de507511bbb25ea8be)
11-11 22:40:12.105 24501 24501 F DEBUG : #03 pc 00000000001c6224 /system/bin/surfaceflinger (
ZN7android4TaskIZNS_14SurfaceFlinger19captureScreenCommonENS3
_16futureINS2_10unique_ptrINS_10RenderAreaENS2_14default_deleteIS5_EEEEEENS2_8functionIFvRKNSA_IFvPNS1_5LayerEEEEEEERKNS2_10shared_ptrINS_12r
enderengine15ExternalTextureEEEEbbRKNS_2spINS_3gui22IScreenCaptureListenerEEEE4$_93E13handleMessageERKNS_7MessageE$8fd14edc326db0e9be510f46fb0c4d
d5+92) (BuildId: 9e0bcc68ca3f92de507511bbb25ea8be)
11-11 22:40:12.105 24501 24501 F DEBUG : #04 pc 000000000017f64 /system/lib64/libutils.so (android::Looper::pollInner(int)+372) (BuildId:
b940f836006eead456c936e97e64d2d4)
11-11 22:40:12.105 24501 24501 F DEBUG : #05 pc 000000000017d84 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+116) (BuildId:
b940f836006eead456c936e97e64d2d4)
11-11 22:40:12.105 24501 24501 F DEBUG : #06 pc 000000000016f8fc /system/bin/surfaceflinger (android::impl::MessageQueue::waitMessage()+88) (BuildId:
9e0bcc68ca3f92de507511bbb25ea8be)
11-11 22:40:12.105 24501 24501 F DEBUG : #07 pc 000000000018912c /system/bin/surfaceflinger (android::SurfaceFlinger::run()+100) (BuildId:
9e0bcc68ca3f92de507511bbb25ea8be)
11-11 22:40:12.105 24501 24501 F DEBUG : #08 pc 00000000001d71a0 /system/bin/surfaceflinger (main+1640) (BuildId: 9e0bcc68ca3f92de507511bbb25ea8be)
11-11 22:40:12.105 24501 24501 F DEBUG : #09 pc 000000000004a084 /apex/com.android.runtime/lib64/bionic/libc.so (__libc_init+100) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
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#3 - 2023-07-25 16:26 - CD TEST-方永红
- Status changed from RESOLVED to VERIFIED

7.25
该问题给出了明确的修复方案，如有新的monkey停止再另起票
先关闭此问题

#4 - 2023-07-25 16:26 - CD TEST-方永红
- Status changed from VERIFIED to CLOSED
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