

Status:	CLOSED	Start date:	2023-05-17
Priority:	Normal	Due date:	
Assignee:	CDTS_TEST 王成	% Done:	100%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	01.00.0095.c103
Resolution:	FIXED	Degrated:	No
Severity:	Normal	Verified Version:	
Reproducibility:	Frequently	Fixed Version:	2023-05-25
Test Type:	ST	Root cause:	需求变更。
Description			
前提条件】：副屏上电， 【操作步骤】 1.副屏-设置-显示 2.手动调节亮度 【实际结果】 1.亮度调节条回弹，手动调节亮度失败 【期望结果】 1.调节条不会回弹，手动调节亮度成功 【备注】：经过三台副屏测试，其他两个正常 【当前开机次数】： 【应用版本】： 【硬件版本号】： 【中控版本号】：03.02.0080.C101 【副屏版本号】：01.00.0095.c103			

History

#1 - 2023-05-17 16:49 - CDTS_TEST 王成

ftp://cdiot@192.168.87.46/Pre_figure/Test_Log/Bug_117998/051702.tar.gz FTP日志

#2 - 2023-05-17 21:04 - CD FW 曹覃刚

- Category changed from CD-FW to 依赖客户及其供应商解决

- Status changed from New to NEED_INFO

- Assignee changed from CD FW 曹覃刚 to CDTS_TEST 王成

Hi 王成

从提供的视频和日志看，视频中发生问题时是10:11，但是在10:11时收到了中控设置副屏亮度的消息，怀疑是变更亮度后，中控又再次更改了亮度需要中控的同事先看看，谢谢

05-17 10:11:13.039 1688 2553 I ActivityTaskManager: START u0 {act=android.intent.action.MAIN cat=[android.intent.category.LAUNCHER] flg=0x10200000 cmp=com.android.settings/.Settings bnds=[2306,740][2508,940]} from uid 10075

->进入设定画面

```
05-17 10:11:16.264 2138 5533 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_HHServer',
destService='FSEM_SettingService', messageType='0', uuid='1684289476927368000', payloadData={
05-17 10:11:16.264 2138 5533 I MicroService:  "dstService": "FSEM_SettingService",
05-17 10:11:16.264 2138 5533 I MicroService:  "messageType": 0,
05-17 10:11:16.264 2138 5533 I MicroService:  "methodName": "sendBrightness",
05-17 10:11:16.264 2138 5533 I MicroService:  "parameters": {
05-17 10:11:16.264 2138 5533 I MicroService:    "IDCM_BrightValue": 20
05-17 10:11:16.264 2138 5533 I MicroService:  },
05-17 10:11:16.264 2138 5533 I MicroService:  "srcService": "IDCM_HHServer",
05-17 10:11:16.264 2138 5533 I MicroService:  "uuid": 1684289476927368000
05-17 10:11:16.264 2138 5533 I MicroService: }
05-17 10:11:16.264 2138 5533 I MicroService: }
05-17 10:11:16.264 2138 5533 I MicroService: onRequest(sendBrightness): {"IDCM_BrightValue":20}
```

->收到更改亮度的消息

```
05-17 10:11:20.301 2138 5562 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_HHServer',
destService='FSEM_SettingService', messageType='0', uuid='1684289482959897000', payloadData={
05-17 10:11:20.301 2138 5562 I MicroService:  "dstService": "FSEM_SettingService",
05-17 10:11:20.301 2138 5562 I MicroService:  "messageType": 0,
05-17 10:11:20.301 2138 5562 I MicroService:  "methodName": "sendBrightness",
05-17 10:11:20.301 2138 5562 I MicroService:  "parameters": {
05-17 10:11:20.301 2138 5562 I MicroService:    "IDCM_BrightValue": 20
05-17 10:11:20.301 2138 5562 I MicroService:  },
05-17 10:11:20.301 2138 5562 I MicroService:  "srcService": "IDCM_HHServer",
05-17 10:11:20.301 2138 5562 I MicroService:  "uuid": 1684289482959897000
05-17 10:11:20.301 2138 5562 I MicroService: }
05-17 10:11:20.301 2138 5562 I MicroService: }
05-17 10:11:20.301 2138 5562 I MicroService: onRequest(sendBrightness): {"IDCM_BrightValue":20}
05-17 10:11:20.302 2142 2271 D MicroSettings: ITCMicroCommonCallback: get request method = sendBrightness parameters = {"IDCM_BrightValue":20}
05-17 10:11:20.305 2138 5562 D MicroService: handleHeartBeat:1658
```

->收到更改亮度的消息

```
05-17 10:11:28.006 2138 5587 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_HHServer',
destService='FSEM_SettingService', messageType='0', uuid='1684289488982465000', payloadData={
05-17 10:11:28.006 2138 5587 I MicroService:  "dstService": "FSEM_SettingService",
05-17 10:11:28.006 2138 5587 I MicroService:  "messageType": 0,
05-17 10:11:28.006 2138 5587 I MicroService:  "methodName": "sendBrightness",
05-17 10:11:28.006 2138 5587 I MicroService:  "parameters": {
05-17 10:11:28.006 2138 5587 I MicroService:    "IDCM_BrightValue": 20
05-17 10:11:28.006 2138 5587 I MicroService:  },
05-17 10:11:28.006 2138 5587 I MicroService:  "srcService": "IDCM_HHServer",
05-17 10:11:28.006 2138 5587 I MicroService:  "uuid": 1684289488982465000
05-17 10:11:28.006 2138 5587 I MicroService: }
05-17 10:11:28.006 2138 5587 I MicroService: }
05-17 10:11:28.006 2138 5587 I MicroService: onRequest(sendBrightness): {"IDCM_BrightValue":20}
05-17 10:11:28.006 2142 2271 D MicroSettings: ITCMicroCommonCallback: get request method = sendBrightness parameters = {"IDCM_BrightValue":20}
05-17 10:11:28.011 2138 5587 D MicroService: handleHeartBeat:1666
```

->收到更改亮度的消息

```
05-17 10:11:33.999 2138 5610 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_HHServer',
destService='FSEM_SettingService', messageType='0', uuid='1684289495017940000', payloadData={
```

05-17 10:11:33.999 2138 5610 I MicroService: "dstService": "FSEM_SettingService",
05-17 10:11:33.999 2138 5610 I MicroService: "messageType": 0,
05-17 10:11:33.999 2138 5610 I MicroService: "methodName": "sendBrightness",
05-17 10:11:33.999 2138 5610 I MicroService: "parameters": {
05-17 10:11:33.999 2138 5610 I MicroService: "IDCM_BrightValue": 20
05-17 10:11:33.999 2138 5610 I MicroService: },
05-17 10:11:33.999 2138 5610 I MicroService: "srcService": "IDCM_HHServer",
05-17 10:11:33.999 2138 5610 I MicroService: "uuid": 1684289495017940000
05-17 10:11:33.999 2138 5610 I MicroService: }
05-17 10:11:33.999 2138 5610 I MicroService: }
05-17 10:11:34.000 2138 5610 I MicroService: onRequest(sendBrightness): {"IDCM_BrightValue":20}
05-17 10:11:34.000 2142 2271 D MicroSettings: ITCMicroCommonCallback: get request method = sendBrightness parameters = {"IDCM_BrightValue":20}
05-17 10:11:34.005 2138 5610 D MicroService: handleHeartBeat:1673
>收到更改亮度的消息

#3 - 2023-05-19 17:48 - CDTS_TEST 王成
- Status changed from NEED_INFO to ASSIGNED
- Assignee changed from CDTS_TEST 王成 to CD FW-程天颖

客户测试回复：关于亮度有沟通过，中控自动亮度会根据雨刷的雨刷传感器的值而变化，副屏也会接收雨刷传感器的值，不会同步中控亮度的
请与客户研发确认此问题

#4 - 2023-05-22 20:20 - CD FW-程天颖
- Assignee changed from CD FW-程天颖 to CDTS_TEST 王成

Hi,王成：
该问题需要对需求进行拉齐
客服期待手动调整亮度之后，自动亮度关闭
我方现象与安卓原生保持一致，手动调整亮度之后，自动亮度不会关闭

#5 - 2023-05-23 11:44 - 物联网项目组-RD3_CDTS 周飞
- Assignee changed from CDTS_TEST 王成 to CD FW 曹覃刚

手动调节时，关闭自动亮度调节功能。暂定110版本

#6 - 2023-05-24 16:08 - CD FW 曹覃刚
- Category changed from 依赖客户及其供应商解决 to CD-FW

#7 - 2023-05-24 19:51 - CD FW 曹覃刚
- Assignee changed from CD FW 曹覃刚到 CD FW-廖涛

手动调节时，关闭自动亮度调节功能。暂定110版本

新的需求，110版本前，优先级放低

#8 - 2023-05-25 15:21 - IoT scm

Gerrit Merge Information :

ID	Project	Branch	Uploader
202545	general/platform/frameworks/base	Pre_figure_turbox-c2130c-la1.1-qssi12-dev	tao.liao@thundersoft.com
AF:SystemUI: Disable auto brightness when adjust brightness by manual.TC-RID: 1201-0201903IssueID: TS-R-BUG-117998Change-Id: I424e8348a8118783fc5146cb4314f845c05b2148			

#9 - 2023-05-25 15:22 - CD FW-廖涛

- Status changed from ASSIGNED to RESOLVED
- Assignee changed from CD FW-廖涛 to CDTS_TEST 王成
- % Done changed from 0 to 100
- Resolution changed from -- to FIXED
- Degrated changed from -- to No
- Fixed Version set to 2023-05-25
- Root cause set to 需求变更。

■ Current conclusion

已处理，代码已入库。

■ My analysis

需求变更。处理后：当副屏手动调节亮度时，关闭自动亮度开关。

■ Next action

测试验证。

#10 - 2023-06-02 19:04 - CD TEST-方永红

- Status changed from RESOLVED to VERIFIED

6.2

验证通过

#11 - 2023-06-02 19:04 - CD TEST-方永红

- Status changed from VERIFIED to CLOSED

Files

video(67).mp4	2.86 MB	2023-05-17	CDTS_TEST 王成
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