

Status:	CLOSED	Start date:	2023-05-09
Priority:	Normal	Due date:	
Assignee:	CD TEST-方永红	% Done:	100%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	中控：03.02.0076.C101 副屏：01.00.0094.c108
Resolution:	FIXED	Degrated:	No
Severity:	Major	Verified Version:	0100
Reproducibility:	Every time	Fixed Version:	2023-05-10
Test Type:	ST	Root cause:	副屏自动亮度开关改变后，不会报告给中控
Description			
【前提条件】：车机上电，台架有CANoe使用E2E发送光强信号给中控，接收到光强信号后，中控和副屏都开启自动亮度，副屏同步亮度与中控端一致 【操作步骤】 1. 副屏关闭自动亮度，手动调节亮度 2.副屏开启自动亮度 【实际结果】 副屏亮度没有自动同步中控的自动亮度的亮度值 【期望结果】 副屏开启自动亮度后会自动同步中控的自动亮度的亮度值			

History

#1 - 2023-05-09 16:38 - CDTS_TEST 王成

- File 副屏开启自动亮度，未自动同步中控的自动亮度.mp4 added

#2 - 2023-05-09 17:59 - CD FW-程天颖

- Status changed from New to ASSIGNED

- Root cause set to 副屏自动亮度开关改变后，不会报告给中控

需要添加一个查询亮度接口正在讨论

#3 - 2023-05-10 13:51 - CD FW-程天颖

- Category set to CD-FW

#4 - 2023-05-10 14:28 - CD FW-廖涛

- Assignee changed from CD FW-程天颖 to CD FW-廖涛

#5 - 2023-05-10 18:04 - IoT scm

Gerrit Merge Information：

ID	Project	Branch	Uploader

199021	general/platform/frameworks/base	Pre_figure_turbox-c2130c-la1.1-qssi12-dev	tao.liao@thundersoft.com
AF:VehicleDataControl: Support sync ICDM brightness level when set brightness auto.TC-RID: 1201-0206101IssueID: TS-R-BUG-117843Change-Id: I1339fb689505b3fa20726080fb21831a4dfcbe02			

#6 - 2023-05-10 18:04 - IoT scm

Gerrit Merge Information :

ID	Project	Branch	Uploader
199023	general/platform/vendor/thundercom/apps/VehicleControl	Pre_figure_turbox-c2130c-la1.1-qssi12-dev	tao.liao@thundersoft.com
AF:VehicleDataControl: Support sync ICDM brightness level when set brightness auto.TC-RID: 1201-0206101IssueID: TS-R-BUG-117843Change-Id: Ifea0242fb12a14f1287cda1b34de2e89e9a1e809			

#7 - 2023-05-10 18:18 - 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 2023-05-10

■ Current conclusion

已处理，代码已入库。

■ My analysis

记录中控同步给副屏的亮度值，当副屏开启自动亮度后，使用中控同步给副屏的亮度值作为当前亮度值。

■ Next action

测试验证。

#8 - 2023-05-23 19:34 - CDTS_TEST 王成

- Assignee changed from CDTS_TEST 王成 to CD TEST-方永红

#9 - 2023-05-25 10:46 - CD TEST-方永红

- Status changed from RESOLVED to VERIFIED

5.25

验证通过

#10 - 2023-05-25 10:47 - CD TEST-方永红

- Status changed from VERIFIED to CLOSED

Files

16点22分副屏开启自动亮度未同步中控的自动亮度.7z	211 KB	2023-05-09	CDTS_TEST 王成
副屏开启自动亮度，未自动同步中控的自动亮度.mp4	16.6 MB	2023-05-09	CDTS_TEST 王成