

Status:	CLOSED	Start date:	2023-05-15
Priority:	Normal	Due date:	
Assignee:	CDTS_TEST 王成	% Done:	0%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:		Found Version:	95 usedebug版本
Need_Info:	--	Degraded:	--
Resolution:	WONTFIX	Verified Version:	
Severity:	Normal	Fixed Version:	
Reproducibility:	Every time	Root cause:	
Test Type:	ST		
Description			
【前提条件】 1、车机已上电，网络正常 2、车辆处于测试环境 【操作手順】 1、进入副屏遥控器应用，音量条处于非静音状态 2、反复点击音量按钮 【实际结果】 2、点击音量按钮停止后，弹出的音量条依旧会反复跳动几次 【期望结果】 2、弹出的音量条和点击应同步变动 【复归方法】 无 【复现率】 5/5 测试时间：2023 0516 （日志时间是：11月11日 16：08） 副屏版本：95 usedebug版本			
Related issues:			
Related to Figure - Bug # 118215: 【IOVDEV-30209】 【内部】 【VC1】 ...		CLOSED	2023-05-24

History

#1 - 2023-05-16 16:43 - CDTs_TEST 王成

根据主屏日志 视频内对应时间点发送了音量调节请求

Line 140414: 11-11 16:08:02.201 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json: {"type":"music","source":0,"token":"BYdGz1fZZDdu2YZ","value":11}

Line 141440: 11-11 16:08:03.282 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json: {"type":"music","source":0,"token":"BYdGz1fZZDdu2YZ","value":0}

Line 141967: 11-11 16:08:03.486 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json: {"type":"music","source":0,"token":"BYdGz1fZZDdu2YZ","value":11}

.....

Line 180970: 11-11 16:08:43.741 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json: {"type":"music","source":0,"token":"BYdGz1fZZDdu2YZ","value":11}

Line 181450: 11-11 16:08:43.917 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json:

{ "type": "music", "source": 0, "token": "BYdGzlfZZDdu2YZ", "value": 0 }

Line 181870: 11-11 16:08:44.095 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json: { "type": "music", "source": 0, "token": "BYdGzlfZZDdu2YZ", "value": 11 }

Line 182332: 11-11 16:08:44.453 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json: { "type": "music", "source": 0, "token": "BYdGzlfZZDdu2YZ", "value": 11 }

Line 182740: 11-11 16:08:44.991 D/RemoteControlClient_SocketMessageUtil(4770): Send message to service finished. direction: 1, messageType: 19, json: { "type": "music", "source": 0, "token": "BYdGzlfZZDdu2YZ", "value": 0 }

#2 - 2023-05-16 18:58 - CDTS_TEST 王成

- Category set to CD-FW

#3 - 2023-05-16 21:56 - CD FW-程天颖

- Status changed from New to ASSIGNED

初步分析是中控副屏使用音量调节的然后反馈给中控的链路太长耗费时间过久，信息堆积导致相应过慢，需要具体分析每段的耗时，并优化

#4 - 2023-05-16 21:57 - CD FW-程天颖

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

#5 - 2023-05-18 15:49 - CD FW-廖涛

- Status changed from ASSIGNED to NEED_INFO

- Assignee changed from CD FW-廖涛 to CDTS_TEST 王成

■ Current conclusion

通过遥控器设置音量的流程如下：

中控遥控器设置音量 -> 通过 Socket 发送设置音量的消息给副屏 -> 副屏收到设置音量的消息 -> 通过 AudioManager 设置音量 -> AudioManager 音量值通过微服务同步给中控（Socket 消息） -> 中控收到消息后设置音量并更新界面。

结论：

通过日志查看，音量设置流程执行正常，由于同步音量的环节较多，在进行快速操作的场景下，出现延迟是正常现象。

■ Next action

测试确认并同步客户。

#6 - 2023-05-19 17:31 - CD TEST-方永红

- Assignee changed from CDTS_TEST 王成 to CD FW-程天颖

客户反馈如下：

从体验上延迟反应明显，请调研是否有其他解决方案

#7 - 2023-05-19 17:39 - CDTS_TEST 王成

- Status changed from NEED_INFO to ASSIGNED

#8 - 2023-05-19 18:04 - CD FW-廖涛

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

#9 - 2023-05-22 22:12 - CDTs-TEST 周婷

- Priority changed from Normal to High

- Severity changed from Normal to Major

#10 - 2023-05-23 17:17 - CD FW-程天颖

-----最后一次收到遥控器音量指令

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03-22 01:18:24.170 2409 2582 D 2582_RemoteControlService_RemoteSocketService: getEvent: clientSocket = Socket[address=/192.168.4.4,port=40639,localPort=12600]
03-22 01:18:24.171 2409 2582 D 2582_RemoteControlService_RemoteSocketService: run: called

03-22 01:18:24.171 2409 2582 D 2582_RemoteControlService_RemoteSocketService: getEvent: start waiting...
03-22 01:18:24.173 2409 4702 E 4702_RemoteControlService_RemoteSocketService: Enter ListenSocketRunnable
03-22 01:18:24.175 2409 4702 D 4702_RemoteControlService_SocketMessageUtil: After desEncrypt json is
[{"type":"music","source":0,"token":"iGrqERvansyF2aG","value":10}]
03-22 01:18:24.175 2409 4702 D 4702_RemoteControlService_RemoteCommandFactory: buildRemoteCommand:type=19
03-22 01:18:24.176 2409 4702 D 4702_RemoteControlService_BaseCommand: Request params: BaseRequestCommandBean{source=0, token='iGrqERvansyF2aG',
type='music', value='10'}
03-22 01:18:24.228 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest:
B4E9ACEABD33AA2F0B7B170DEFC47FF2631F1B48B9AC16B166C18752E30F39DC
03-22 01:18:24.229 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133
03-22 01:18:24.230 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json:
{"name":"music","source":0,"token":"iGrqERvansyF2aG","type":"volume_change","value":10}
03-22 01:18:24.231 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 1753
03-22 01:18:24.231 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called
03-22 01:18:24.231 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:67
03-22 01:18:24.231 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command
03-22 01:18:24.232 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ?
clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0
03-22 01:18:24.232 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control
03-22 01:18:24.233 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=0, calling=com.thundercomm.remotecontrolservice)
03-22 01:18:24.233 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume
03-22 01:18:24.233 1087 2001 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters =
{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}
03-22 01:18:24.234 1087 2001 I MicroServiceManager: requestResult(setVolume) parameters is{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}.
03-22 01:18:24.242 2035 4704 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService',
destService='IDCM_CarAudioService', messageType='0', uuid='3667569504234288709',
payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569504234288709,"methodName":"setVolume","p
arameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}
03-22 01:18:24.269 2035 4705 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService',
destService='FSEM_AudioService', messageType='1', uuid='3667569504234288709',
payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569504234288709,"p
arameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}
03-22 01:18:24.270 2035 4705 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}
03-22 01:18:24.272 1087 2664 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters =
{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}
03-22 01:18:24.272 1087 2664 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 0 isRequested=true
03-22 01:18:24.273 2035 4705 D MicroService: handleHeartBeat:105
03-22 01:18:24.273 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 0
03-22 01:18:24.273 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume: 0
03-22 01:18:24.312 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 0
03-22 01:18:24.428 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest:
C1B0FABD2EE39422003AAD43C30C56AD1C241E3B0F3314E35ED6630B10AF9074
03-22 01:18:24.428 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133
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03-22 01:18:24.429 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json: {"name":"music","source":0,"token":"iGrqERvansyF2aG","type":"volume_change","value":0}

03-22 01:18:24.431 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 1782

03-22 01:18:24.431 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:24.431 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:68

03-22 01:18:24.431 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:24.432 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ? clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:24.432 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:24.435 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=10, calling=com.thundercomm.remotecontrolservice)

03-22 01:18:24.435 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume

03-22 01:18:24.435 1087 2001 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:24.436 1087 2001 I MicroServiceManager: requestResult(setVolume) parameters is {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:24.445 2035 4706 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService', destService='IDCM_CarAudioService', messageType='0', uuid='3667569504436422823', payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569504436422823,"methodName":"setVolume","parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

03-22 01:18:24.479 2035 4708 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService', destService='FSEM_AudioService', messageType='1', uuid='3667569504436422823', payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569504436422823,"parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

03-22 01:18:24.479 2035 4708 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:24.482 1087 2254 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:24.482 1087 2254 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 10 isRequested=true

03-22 01:18:24.482 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 10

03-22 01:18:24.482 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume: 10

03-22 01:18:24.483 2035 4708 D MicroService: handleHeartBeat:106

03-22 01:18:24.505 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 10

03-22 01:18:24.579 2409 4236 D 4236_RemoteControlService_RemoteControllerSource: heart beat timer called

03-22 01:18:24.639 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest: B4E9ACEABD33AA2F0B7B170DEFC47FF2631F1B48B9AC16B166C18752E30F39DC

03-22 01:18:24.640 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:24.642 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json: {"name":"music","source":0,"token":"iGrqERvansyF2aG","type":"volume_change","value":10}

03-22 01:18:24.645 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 1838

03-22 01:18:24.645 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:24.645 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:69

03-22 01:18:24.645 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:24.645 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ? clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:24.646 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:24.647 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=0, calling=com.thundercomm.remotecontrolservice)

03-22 01:18:24.647 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume

03-22 01:18:24.647 1087 2001 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:24.648 1087 2001 I MicroServiceManager: requestResult(setVolume) parameters is {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:24.660 2035 4709 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService', destService='IDCM_CarAudioService', messageType='0', uuid='3667569504648188031', payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569504648188031,"methodName":"setVolume","parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}

03-22 01:18:24.687 2035 4710 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService', destService='FSEM_AudioService', messageType='1', uuid='3667569504648188031', payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569504648188031,"parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}

03-22 01:18:24.688 2035 4710 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:24.690 1087 1402 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:24.690 1087 1402 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 0 isRequested=true

03-22 01:18:24.690 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 0

03-22 01:18:24.690 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume: 0

03-22 01:18:24.692 2035 4710 D MicroService: handleHeartBeat:107

03-22 01:18:24.844 2035 2035 D MicroService: onHeartBeatDetected

03-22 01:18:24.844 2035 2035 D MicroService: sendHeartbeatMessage

03-22 01:18:24.860 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 0

03-22 01:18:24.863 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest: C1B0FABD2EE39422003AAD43C30C56AD1C241E3B0F3314E35ED6630B10AF9074

03-22 01:18:24.863 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:24.864 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json: {"name":"music","source":0,"token":"iGrqERvansyF2aG","type":"volume_change","value":0}

03-22 01:18:24.866 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 1883

03-22 01:18:24.866 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:24.869 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:70

03-22 01:18:24.870 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:24.870 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ? clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:24.870 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:24.872 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=10, calling=com.thundercomm.remotecontrolservice)

03-22 01:18:24.872 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume

03-22 01:18:24.872 1087 2001 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:24.872 1087 2001 I MicroServiceManager: requestResult(setVolume) parameters is{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}.

03-22 01:18:24.887 2035 4713 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService', destService='IDCM_CarAudioService', messageType='0', uuid='3667569504873157979', payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569504873157979,"methodName":"setVolume","parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

03-22 01:18:24.913 2035 4714 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService', destService='FSEM_AudioService', messageType='1', uuid='3667569504873157979', payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569504873157979,"parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

03-22 01:18:24.914 2035 4714 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:24.915 1087 2664 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:24.915 1087 2664 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 10 isRequested=true

03-22 01:18:24.915 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 10

03-22 01:18:24.915 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume: 10

03-22 01:18:24.917 2035 4714 D MicroService: handleHeartBeat:108

03-22 01:18:24.980 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 10

03-22 01:18:25.090 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest: B4E9ACEABD33AA2F0B7B170DEFC47FF2631F1B48B9AC16B166C18752E30F39DC

03-22 01:18:25.090 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:25.091 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json: {"name":"music","source":0,"token":"iGrqERvansyF2aG","type":"volume_change","value":10}

03-22 01:18:25.093 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 1933

03-22 01:18:25.094 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:25.095 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:71

03-22 01:18:25.095 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:25.095 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ? clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:25.095 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:25.098 2409 2560 I 2560_RemoteControlService_RemoteVolumeQueryCommand: RemoteVolumeQueryCommand doAction send message: {"source":0,"token":"iGrqERvansyF2aG","type":"current_volume","value":{"name":"music","value":10,"value_max":39},{name":"alarm","value":3,"value_max":7},{name":"ring","value":2,"value_max":7}}

03-22 01:18:25.099 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest: DC988B426AA732466255312DA8A02F8553B732DB73B848C68DB1600871CD442

03-22 01:18:25.099 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 245

03-22 01:18:25.100 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 23, json: {"source":0,"token":"iGrqERvansyF2aG","type":"current_volume","value":{"name":"music","value":10,"value_max":39},{name":"alarm","value":3,"value_max":7},{name":"ring","value":2,"value_max":7}}

03-22 01:18:25.103 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeQueryCommand ResponseSpeedTest - use time: 1887

03-22 01:18:25.103 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:25.103 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:72

03-22 01:18:25.103 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:25.103 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ? clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:25.103 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:25.104 2409 2560 I 2560_RemoteControlService_RemoteScreenStatusQueryCommand: RemoteScreenStatusQueryCommand doAction send message: {"source":0,"token":"iGrqERvansyF2aG","type":"current_screen_status","value":"screen_on"}

03-22 01:18:25.104 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest: 7C875095845090A59C2F7F5521C1FF74C4BEA7C20EFFAE311F9D0FD8FEF832FA

03-22 01:18:25.106 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:25.108 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 37, json: {"source":0,"token":"iGrqERvansyF2aG","type":"current_screen_status","value":"screen_on"}

03-22 01:18:25.109 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteScreenStatusQueryCommand ResponseSpeedTest - use time: 1895

03-22 01:18:25.109 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:25.109 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:73

03-22 01:18:25.109 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:25.109 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ? clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:25.110 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:25.110 1087 2664 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=0, calling=com.thundercomm.remotecontrolservice)

03-22 01:18:25.110 1087 2664 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume

03-22 01:18:25.110 1087 2664 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:25.110 1087 2664 I MicroServiceManager: requestResult(setVolume) parameters is{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:25.124 2035 4716 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService', destService='IDCM_CarAudioService', messageType='0', uuid='3667569505111946990', payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569505111946990,"methodName":"setVolume","parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}

03-22 01:18:25.167 2035 4717 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService', destService='FSEM_AudioService', messageType='1', uuid='3667569505111946990', payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569505111946990,"parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}

03-22 01:18:25.167 2035 4717 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:25.170 1087 2254 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters =
{\"functionInfo\":{\"IDCM_VolumeValue_Media\":\"0\"}}

03-22 01:18:25.171 1087 2254 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 0 isRequested=true

03-22 01:18:25.171 2035 4717 D MicroService: handleHeartBeat:109

03-22 01:18:25.171 1087 2664 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 0

03-22 01:18:25.171 1087 2664 D AS.AudioService: idcm_volume:setIDCMicroVolume: 0

03-22 01:18:25.197 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 0

03-22 01:18:25.198 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest:
C1B0FABD2EE39422003AAD43C30C56AD1C241E3B0F3314E35ED6630B10AF9074

03-22 01:18:25.198 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:25.199 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json:
{\"name\":\"music\",\"source\":\"0\",\"token\":\"iGrqERvansyF2aG\",\"type\":\"volume_change\",\"value\":\"0\"}

03-22 01:18:25.200 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 1875

03-22 01:18:25.200 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:25.201 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:74

03-22 01:18:25.201 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:25.201 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ?
clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:25.201 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:25.343 1087 2306 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=10, calling=com.thundercomm.remotecontrolservice)

03-22 01:18:25.343 1087 2306 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume

03-22 01:18:25.343 1087 2306 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters =
{\"functionInfo\":{\"IDCM_VolumeValue_Media\":\"10\"}}

03-22 01:18:25.343 1087 2306 I MicroServiceManager: requestResult(setVolume) parameters is {\"functionInfo\":{\"IDCM_VolumeValue_Media\":\"10\"}}.

03-22 01:18:25.353 2035 4719 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService',
destService='IDCM_CarAudioService', messageType='0', uuid='3667569505345147094',
payloadData={\"srcService\":\"FSEM_AudioService\",\"dstService\":\"IDCM_CarAudioService\",\"messageType\":\"0\",\"uuid\":\"3667569505345147094\",\"methodName\":\"setVolume\",\"parameters\":{\"functionInfo\":{\"IDCM_VolumeValue_Media\":\"10\"}}}}

03-22 01:18:25.375 2035 4720 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService',
destService='FSEM_AudioService', messageType='1', uuid='3667569505345147094',
payloadData={\"srcService\":\"IDCM_CarAudioService\",\"dstService\":\"FSEM_AudioService\",\"methodName\":\"setVolume\",\"messageType\":\"1\",\"uuid\":\"3667569505345147094\",\"parameters\":{\"functionInfo\":{\"IDCM_VolumeValue_Media\":\"10\"}}}}

03-22 01:18:25.376 2035 4720 I MicroService: onResponse(setVolume): {\"functionInfo\":{\"IDCM_VolumeValue_Media\":\"10\"}}

03-22 01:18:25.377 1087 2001 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters =
{\"functionInfo\":{\"IDCM_VolumeValue_Media\":\"10\"}}

03-22 01:18:25.378 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 10 isRequested=true

03-22 01:18:25.378 2035 4720 D MicroService: handleHeartBeat:110

03-22 01:18:25.378 1087 2306 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 10

03-22 01:18:25.378 1087 2306 D AS.AudioService: idcm_volume:setIDCMicroVolume: 10

03-22 01:18:25.428 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 10

03-22 01:18:25.542 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest:
B4E9ACEABD33AA2F0B7B170DEFC47FF2631F1B48B9AC16B166C18752E30F39DC

03-22 01:18:25.542 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:25.543 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json:
{\"name\":\"music\",\"source\":\"0\",\"token\":\"iGrqERvansyF2aG\",\"type\":\"volume_change\",\"value\":\"10\"}

03-22 01:18:25.547 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 2041

03-22 01:18:25.547 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:25.547 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:75

03-22 01:18:25.547 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:25.547 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ?
clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:25.548 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:25.549 1087 2254 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=0, calling=com.thundercomm.remotecontrolservice)

03-22 01:18:25.549 1087 2254 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume

03-22 01:18:25.549 1087 2254 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:25.549 1087 2254 I MicroServiceManager: requestResult(setVolume) parameters is{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:25.563 2035 4722 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService', destService='IDCM_CarAudioService', messageType='0', uuid='3667569505550095635', payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569505550095635,"methodName":"setVolume","parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}

03-22 01:18:25.600 2035 4723 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService', destService='FSEM_AudioService', messageType='1', uuid='3667569505550095635', payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569505550095635,"parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"0"}}}}

03-22 01:18:25.601 2035 4723 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:25.603 1087 2001 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"0"}}

03-22 01:18:25.603 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 0 isRequested=true

03-22 01:18:25.604 1087 2254 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 0

03-22 01:18:25.604 1087 2254 D AS.AudioService: idcm_volume:setIDCMicroVolume: 0

03-22 01:18:25.604 2035 4723 D MicroService: handleHeartBeat:111

03-22 01:18:25.639 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 0

03-22 01:18:25.670 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest: C1B0FABD2EE39422003AAD43C30C56AD1C241E3B0F3314E35ED6630B10AF9074

03-22 01:18:25.671 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:25.671 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json: {"name":"music","source":0,"token":"iGrqERvansyF2aG","type":"volume_change","value":0}

03-22 01:18:25.674 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 2011

03-22 01:18:25.674 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called

03-22 01:18:25.675 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:76

03-22 01:18:25.675 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command

03-22 01:18:25.675 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ? clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0

03-22 01:18:25.675 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

03-22 01:18:25.778 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=10, calling=com.thundercomm.remotecontrolservice)

03-22 01:18:25.778 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume

03-22 01:18:25.778 1087 2001 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:25.778 1087 2001 I MicroServiceManager: requestResult(setVolume) parameters is{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:25.791 2035 4724 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService', destService='IDCM_CarAudioService', messageType='0', uuid='3667569505778512510', payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569505778512510,"methodName":"setVolume","parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

03-22 01:18:25.835 2035 4725 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService', destService='FSEM_AudioService', messageType='1', uuid='3667569505778512510', payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569505778512510,"parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

03-22 01:18:25.835 2035 4725 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:25.837 1087 2757 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:25.838 1087 2757 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 10 isRequested=true

03-22 01:18:25.838 1087 2001 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 10

03-22 01:18:25.838 1087 2001 D AS.AudioService: idcm_volume:setIDCMicroVolume: 10

03-22 01:18:25.838 2035 4725 D MicroService: handleHeartBeat:112

03-22 01:18:25.932 2035 4726 D MicroService: handleHeartBeat:113

03-22 01:18:25.973 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 10
03-22 01:18:26.007 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest:
B4E9ACEABD33AA2F0B7B170DEFC47FF2631F1B48B9AC16B166C18752E30F39DC
03-22 01:18:26.007 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133
03-22 01:18:26.007 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json:
{ "name": "music", "source": 0, "token": "iGrqERvansyF2aG", "type": "volume_change", "value": 10 }
03-22 01:18:26.009 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 2157
03-22 01:18:26.009 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called
03-22 01:18:26.009 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:77
03-22 01:18:26.009 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command
03-22 01:18:26.009 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ?
clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0
03-22 01:18:26.009 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control
03-22 01:18:26.013 1087 2757 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=0, calling=com.thundercomm.remotecontrolservice)
03-22 01:18:26.013 1087 2757 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume
03-22 01:18:26.013 1087 2757 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters =
{ "functionInfo": { "IDCM_VolumeValue_Media": "0" } }
03-22 01:18:26.013 1087 2757 I MicroServiceManager: requestResult(setVolume) parameters is { "functionInfo": { "IDCM_VolumeValue_Media": "0" } }.
03-22 01:18:26.028 2035 4728 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService',
destService='IDCM_CarAudioService', messageType='0', uuid='3667569506014971885',
payloadData={ "srcService": "FSEM_AudioService", "dstService": "IDCM_CarAudioService", "messageType": 0, "uuid": 3667569506014971885, "methodName": "setVolume", "p
arameters": { "functionInfo": { "IDCM_VolumeValue_Media": "0" } } } }
03-22 01:18:26.053 2035 4729 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService',
destService='FSEM_AudioService', messageType='1', uuid='3667569506014971885',
payloadData={ "srcService": "IDCM_CarAudioService", "dstService": "FSEM_AudioService", "methodName": "setVolume", "messageType": 1, "uuid": 3667569506014971885, "p
arameters": { "functionInfo": { "IDCM_VolumeValue_Media": "0" } } } }
03-22 01:18:26.053 2035 4729 I MicroService: onResponse(setVolume): { "functionInfo": { "IDCM_VolumeValue_Media": "0" } }
03-22 01:18:26.055 1087 2306 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters =
{ "functionInfo": { "IDCM_VolumeValue_Media": "0" } }
03-22 01:18:26.055 1087 2306 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 0 isRequested=true
03-22 01:18:26.056 1087 2757 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 0
03-22 01:18:26.056 1087 2757 D AS.AudioService: idcm_volume:setIDCMicroVolume: 0
03-22 01:18:26.056 2035 4729 D MicroService: handleHeartBeat:114
03-22 01:18:26.222 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 0
03-22 01:18:26.223 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest:
C1B0FABD2EE39422003AAD43C30C56AD1C241E3B0F3314E35ED6630B10AF9074
03-22 01:18:26.224 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133
03-22 01:18:26.225 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json:
{ "name": "music", "source": 0, "token": "iGrqERvansyF2aG", "type": "volume_change", "value": 0 }
03-22 01:18:26.227 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 2197
03-22 01:18:26.228 2409 2560 D 2560_RemoteControlService_RemoteControlService: handleMessage called
03-22 01:18:26.228 2409 2560 D 2560_RemoteControlService_RemoteControllerSource: Client-192.168.4.4 handleHeartBeat:78
03-22 01:18:26.228 2409 2560 D 2560_RemoteControlService_BaseCommand: Is not connect command
03-22 01:18:26.228 2409 2560 D 2560_RemoteControlService_RemoteControlManager: haveControl ?
clientcom.thundercomm.remotecontrolservice.RemoteControllerClient@b5d8af0
03-22 01:18:26.228 2409 2560 D 2560_RemoteControlService_BaseCommand: Client have control

遥控器最后一次给使用audio服务调节音量-----耗时等待约2s

03-22 01:18:26.230 1087 1148 D AS.AudioService: idcm_volume:setIDCMicroVolume(stream=3, index=10, calling=com.thundercomm.remotecontrolservice)
03-22 01:18:26.230 1087 1148 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume
03-22 01:18:26.230 1087 1148 D AudioIDCMicroNegotiator: idcm_common:requestResult method = setVolume parameters =
{ "functionInfo": { "IDCM_VolumeValue_Media": "10" } }
03-22 01:18:26.230 1087 1148 I MicroServiceManager: requestResult(setVolume) parameters is { "functionInfo": { "IDCM_VolumeValue_Media": "10" } }.

03-22 01:18:26.242 2035 4731 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService', destService='IDCM_CarAudioService', messageType='0', uuid='3667569506230605010', payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":3667569506230605010,"methodName":"setVolume","parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

中控最后一次收到中控回复

03-22 01:18:26.262 2035 4732 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService', destService='FSEM_AudioService', messageType='1', uuid='3667569506230605010', payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"setVolume","messageType":1,"uuid":3667569506230605010,"parameters":{"functionInfo":{"IDCM_VolumeValue_Media":"10"}}}}

03-22 01:18:26.262 2035 4732 I MicroService: onResponse(setVolume): {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

audio接收到回复

03-22 01:18:26.265 1087 1147 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = setVolume parameters = {"functionInfo":{"IDCM_VolumeValue_Media":"10"}}

03-22 01:18:26.266 1087 1147 D AudioIDCMicroNegotiator: idcm_volume:onSetIDCMicroVolume mIsTimeout= false value = 10 isRequested=true

03-22 01:18:26.266 1087 1148 D AudioIDCMicroNegotiator: idcm_volume:setIDCMicroVolume return 10

03-22 01:18:26.266 1087 1148 D AS.AudioService: idcm_volume:setIDCMicroVolume: 10

03-22 01:18:26.266 2035 4732 D MicroService: handleHeartBeat:115

03-22 01:18:26.429 2409 2560 D 2560_RemoteControlService_RemoteControlService: setVolume called, target type: music, target volume 10

03-22 01:18:26.431 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Digest: B4E9ACEABD33AA2F0B7B170DEFC47FF2631F1B48B9AC16B166C18752E30F39DC

03-22 01:18:26.431 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send data length: 133

03-22 01:18:26.431 2409 2560 D 2560_RemoteControlService_SocketMessageUtil: Send message finished. direction: 16, messageType: 19, json: {"name":"music","source":0,"token":"iGrqERvansyF2aG","type":"volume_change","value":10}

03-22 01:18:26.434 2409 2560 D 2560_RemoteControlService_ResponseSpeedTest: RemoteVolumeCommand ResponseSpeedTest - use time: 2264

延迟的原因是遥控器服务端串行处理事件，如果同时处理过多的事件会导致堆积，如果改为多线程可提升相应速度，但是存在风险可能会导致后来事件先执行，对音量调节，鼠标控制可能有影响，需要斟酌保持现状还是进行优化

#11 - 2023-05-24 19:27 - CD FW-廖涛

■ Current conclusion
还未与客户沟通，暂时没有进展。

#12 - 2023-06-01 15:23 - CD FW-廖涛
- Priority changed from High to Normal
- Severity changed from Major to Normal

■ Current conclusion
根据和周飞，卿山的沟通，该问题先保持现状。

因上述原因，降低 BUG 优先级。

#13 - 2023-06-14 15:58 - CD FW-廖涛
- Assignee changed from CD FW-廖涛 to CD TPM-王祥林

Hi，祥林哥，麻烦评估下这个票。

#14 - 2023-06-14 16:03 - CD TPM-王祥林

- Status changed from ASSIGNED to RESOLVED
- Assignee changed from CD TPM-王祥林 to CDTS_TEST 王成
- Resolution changed from -- to WONTFIX

jira票已经关闭，内部票close

#15 - 2023-06-25 17:53 - CDTS_TEST 王成

- Status changed from RESOLVED to VERIFIED

客户已关闭BUG，反馈信息如下：

- 1、从产品体验上，用户调节中控屏系统音量即可完成副屏音量调节，遥控器应用内的音量条OSD不必展示，建议删除
- 2、中控的90版本去掉应用app音量调节需求，可关闭该问题。

#16 - 2023-06-25 17:54 - CDTS_TEST 王成

- Status changed from VERIFIED to CLOSED

Files			
飞书20230516-102900.mp4	10.9 MB	2023-05-16	CDTS_TEST 王成
副屏.log.txt	2.68 MB	2023-05-16	CDTS_TEST 王成
主屏.7z	1.24 MB	2023-05-16	CDTS_TEST 王成