

Status:	CLOSED	Start date:	2023-07-24
Priority:	High	Due date:	
Assignee:	物联网测试组_TSCD 王维	% Done:	0%
Category:	AUDIO-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	0722DB
Resolution:	WONTFIX	Degrated:	--
Severity:	Normal	Verified Version:	
Reproducibility:	Every time	Fixed Version:	
Test Type:	ST	Root cause:	第三方应用问题
Description			
【前提条件】 1.设备网络正常 2.已下载飞书 【操作步骤】 1.使用飞书拨打语音并接通 2.使用飞书接听语音通话 3.使用飞书拨打语音并接通 【实际结果】 副屏没有声音输出 【预期结果】 副屏可正常输出语音通话声音 【备注】 该次出现的步骤1偶现通话有声音			

History

#1 - 2023-07-24 17:34 - 物联网测试组_TSCD 王维

- Priority changed from Normal to High

#2 - 2023-07-24 18:15 - Multimedia组-RD3_TSCD 梁卿山

Hi ALL

该问题在新版本的飞书发生，

在飞书获取焦点后，接通时立即设置mode为0，释放了焦点；

```
56991:07-24 17:16:11.265 10893 10926 W AudioManager: See the documentation of requestAudioFocus() for what to use instead with android.media.AudioAttributes to qualify your playback use case
56992:07-24 17:16:11.266 1532 9640 D AS.AudioService: idcm_af:requestAudioFocus, call: com.ss.android.lark
56993:07-24 17:16:11.266 1532 9640 D AudioIDCMicroNegotiator: idcm_af:requestIDCMicroAudioFocus, streamtype = 0
56994:07-24 17:16:11.266 1532 9640 D AudioIDCMicroNegotiator: idcm_af:requestIDCMicroAudioFocus: AudioFocus_VoiceCall
56995:07-24 17:16:11.266 1532 9640 D AudioIDCMicroNegotiator: idcm_common:requestResult method = requestAudioFocus parameters = {"functionInfo":{"IDCM_AudioFocus":"AudioFocus_VoiceCall"}}
```

56996:07-24 17:16:11.266 1532 9640 I MicroServiceManager: requestResult(requestAudioFocus) parameters
is{"functionInfo":{"IDCM_AudioFocus":"AudioFocus_VoiceCall"}}.
56997:07-24 17:16:11.267 1532 9640 D AudioIDCMicroNegotiator: idcm_af:updateAudioInfo
56998:07-24 17:16:11.267 1532 9640 D AudioIDCMicroNegotiator: idcm_af:obtainFocusState
57000:07-24 17:16:11.271 2106 2812 D MicroService: Send message to IDCM:SocketMessageBean{businessData='21930', srcService='FSEM_AudioService',
destService='IDCM_CarAudioService', messageType='0', uuid='1690190171266147836',
payloadData={"srcService":"FSEM_AudioService","dstService":"IDCM_CarAudioService","messageType":0,"uuid":1690190171266147836,"methodName":"requestAudioFocus","parameters":{"functionInfo":{"IDCM_AudioFocus":"AudioFocus_VoiceCall"}}}}
57090:07-24 17:16:11.305 2106 2513 I MicroService: Receive message: SocketMessageBean{businessData='21930', srcService='IDCM_CarAudioService',
destService='FSEM_AudioService', messageType='1', uuid='1690190171266147836',
payloadData={"srcService":"IDCM_CarAudioService","dstService":"FSEM_AudioService","methodName":"requestAudioFocus","messageType":1,"uuid":1690190171266147836,"parameters":{"functionInfo":{"IDCM_AudioFocus":"AudioFocus_VoiceCall","IDCM_AudioFocus_Result":"AUDIOFOCUS_REQUEST_GRANTED"}}}}
57091:07-24 17:16:11.305 2106 2513 I MicroService: onResponse(requestAudioFocus):
{"functionInfo":{"IDCM_AudioFocus":"AudioFocus_VoiceCall","IDCM_AudioFocus_Result":"AUDIOFOCUS_REQUEST_GRANTED"}}
57092:07-24 17:16:11.305 1532 30702 D AudioIDCMicroNegotiator: idcm_common:response from IDCM method = requestAudioFocus parameters =
{"functionInfo":{"IDCM_AudioFocus":"AudioFocus_VoiceCall","IDCM_AudioFocus_Result":"AUDIOFOCUS_REQUEST_GRANTED"}}
57113:07-24 17:16:11.309 814 14592 D audio_hw_primary: adev_set_mode: mode 3 , prev_mode 0

58242:07-24 17:16:13.877 1532 30702 D AS.AudioService: idcm_af:abandonAudioFocus, call: com.ss.android.lark
58246:07-24 17:16:13.879 1532 30702 D AudioIDCMicroNegotiator: idcm_af:abandonIDCMicroAudioFocus: AudioFocus_VoiceCall
58250:07-24 17:16:13.879 1532 30702 W AudioIDCMicroNegotiator: idcm_warn: abandon of obtainAbandonFocusState
58251:07-24 17:16:13.879 1532 30702 D AudioIDCMicroNegotiator: idcm_af:obtainAbandonFocusState, return: 0
58253:07-24 17:16:13.879 1532 1859 D AS.AudioService: idcm_af:abandonAudioFocus, request: com.ss.android.lark
58257:07-24 17:16:13.880 1532 1859 D AudioIDCMicroNegotiator: idcm_af:abandonIDCMicroAudioFocus FocusState: 0
58258:07-24 17:16:13.880 814 14591 D audio_hw_primary: adev_set_mode: mode 0 , prev_mode 3

总结：
该问题是应用问题，不作处理。

#3 - 2023-07-25 11:41 - Multimedia组-RD3_TSCD 梁卿山
- Status changed from New to RESOLVED
- Assignee changed from Multimedia组-RD3_TSCD 梁卿山 to 物联网测试组_TSCD 王维
- Resolution changed from -- to WONTFIX
- Root cause set to 第三方应用问题

Hi ALL

应用问题，不作处理。

#4 - 2023-07-26 09:48 - 物联网测试组_TSCD 王维
- Status changed from RESOLVED to VERIFIED

#5 - 2023-07-26 09:48 - 物联网测试组_TSCD 王维
- Status changed from VERIFIED to CLOSED

Files			
feishu.txt	8.26 MB	2023-07-24	物联网测试组_TSCD 王维