

无线麦 SDK 用户自定义数据收发接口说明文档

- 1,添加发射端发送给接收端自定义数据
- 一发一收 SDK

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两发一首 SDK

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地址: 珠海市吉大石花西路 107 号 9 栋综合楼 电话: 0756-6313088

网站: www.zh-jieli.com

邮编: 519015 传真: 0756-6313081

一发多收 SDK

```
tN_tx.c .ltN_rx.c
#include "asm/pwm_led.h"
#include "ui_manage.h"
#include "adapter_wireless_command.h"
  #if (APP_MAIN == APP_WIRELESS_MIC_1TN && WIRELESS_ROLE_SEL == APP_WIRELESS_MASTER)
 #define POWER OFF_CNT 6
#define MASTER_ENC_COMMAND_LEN 2
                                                                                                                                                                                                                                                                                                                                                                         #define POWER OFF CNT 6
#define MASTER_ENC_COMMAND_LEN 2
 static struct adapter media *wireless mic media = NULL;
static uB command = WTRELESS MIC DENOTSE OFF;
static uB echo_cmd = WTRELESS_MIC_ECHO_OFF;
uB wireless_conn_status = 0;
                                                                                                                                                                                                                                                                                                                                                                          u8 wireless_conn_status = 0;
static struct adapter media *wireless_mic_media = NULL;
static u8 command = WIRELESS_MIC_DENOISE_OFF;
static u8 echo_cmd = WIRELESS_MIC_ECHO_OFF;
  extern void adapter wireless enc command send(u8 command);
  #if TCFG_PHONE_EO_ENABLE

struct audio_eq_drc_parm miceq_parm = {

    .sr = WIRELESS_CODING_SAMPLERATE,

    .ch_num = 1,
 };
#endif
#if TCFG_AEC_DCCS_EQ_ENABLE
struct stream_eq_dccs_parm dccs_parm = {
    .sr = WIRELESS_CODING_SAMPLERATE,
                                                                                                                                                                                                                                                                                                                                                                                       //test code
//put_buf(data,MASTER_ENC_COMMAND_LEN);
return MASTER_ENC_COMMAND_LEN;
                                                                                                                                                                                                                                                                                                                                                                          }
static struct adapter_decoder_fmt slave_audio_stream = {
    .dec_type = ADAPTER_DEC_TYPE_LC3,
    .list = slave_audio_stream_List,
    .list_num = sizeof(slave_audio_stream_list) / sizeof(slave_audio_stream
   static void master_audio_encode_callback(u8 *data, u16 len)
 );
static const struct adapter_media_fmt slave_media_list[] = {
    [0] = {
                                                                                                                                                                                                                                                                                                                                                                                                 0] = {
    .upstream = NULL,
    .downstream = &slave_audio_stream,
  static const struct adapter_stream_fmt master_audio_stream_list[] = {
#if TCFG_AEC_DCCS_EQ_ENABLE
                                                                                                                                                                                                                                                                                                                                                                          };
static const struct adapter_media_config slave_media_config = {
   .list = slave_media_list,
   .list_num = sīzeof(slave_media_list) / sizeof(slave_media_list)
```

双工 SDK

```
# Jinclude "adapter jev.h"

# Jinclude "adapter jev.d.h"

# Jinclude "adapter jev.d.h"

# Jinclude "adapter jev.d.h"

# Jinclude "system/salloc.h"

# Jinclude "system/salloc.h"

# Jinclude "system/salloc.h"

# Jinclude "asm/pum jed.h"

# Jinclude "adapter vireless command.h"

# Jinclude "adapter vireless command
```

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```
| Multiple | Multiple
```

2,两发一收接收端发送数据给发射端

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