



Transmitter 发射器					
Button Definition 按键定义	Functions 功能	Operation 操作	Indicator light 指示灯显示	Remark 备注	
	Power on 开机	Press KEY1 for 3 seconds 长按 KEY1 3 秒	Connection icon flashes 连接灯图标闪烁		
	Power off 关机	Press KEY1 for 3 seconds 长按 KEY1 3 秒	Connection icon Lights off 连接灯图标熄灭		
	Pairing successful 配对成功		Connection icon always on 连接灯图标长亮	Automatic pairing 自动配对	
	Transmitter Volume increase 发射器音量+	Double-click quickly KEY1 increase the volume step by step 快速双击KEY1 逐级递增音量		Double-click which transmitter will increase the volume of the corresponding transmitter 双击哪个发射器就增加对应发射器 的音量	
	Transmitter Volume decrease 发射器音量-	Double-click quickly KEY2 decrease the volume step by step 快速双击KEY2 逐级递减音量		(Double-click which transmitter will reduce the volume of the corresponding transmitter) (双击哪个发射器就降低对应发射器 的音量)	
	EQ1/EQ2/EQ3 switch EQ1/EQ2/EQ3 切换	Single-click KEY1 (loop switching) 单击KEY1 (循环切换)	noise reduction light flashes once noise reduction light flashes twice noise reduction light flashes three times 降噪灯闪一次 降噪灯闪两次 降噪灯闪三次	Default EQ1 + Noise Reduction when powered on 开机时默认 EQ1 + 降噪	
	noise reduction 降噪	Single-click KEY1 (loop switching) 单击KEY2 (循环切换)	noise reduction icon always on 降噪灯长亮		
	No noise reduction 不带降噪		noise reduction icon always off 降噪灯熄灭		
	Mute 静音	Triple-click quickly KEY1 (loop switching) 快速按KEY1三次 (循环切换)	Mute icon always on 静音图标长亮		
	Exit mute退出静音		Mute icon off 静音图标熄灭		
	One-way External play mode 单向外放模式	Press KEY1 and KEY2 simultaneously for 2 seconds (It is better to press with two hands because press with one hand may cause accidental touches) (loop switching)	The two lights of receiver flash quickly 6 times.	when turn on, One-way External play mode by default 启动时默认单向外放模式	
	Two-way monitoring mode 双向监听模式	同时按下KEY1、KEY2 2秒 (循环切换)	接收器双灯快闪6次		
	Battery indicator 电量指示	30%-100% battery 30%-100%电量	The battery icon lights up blue. 电量图标亮蓝灯		
		10%-30% battery 10%-30%电量	The battery icon lights up red. 电量图标亮红灯		
		Less than 10% battery 小于10%电量	The battery icon flashes red. 电量图标红灯闪烁		
	Charging 充电	The red light of charging is always on, and turns off when fully charged 充电红灯常亮，充满灭灯			
	When there is no connection, it will automatically shut down after 3 minutes 在无连接状态下，3分钟自动关机				

Receiver 接收端				
	Power on 开机	Long press Key 3 for 3 seconds (loop switching) 长按接收器开关机键3秒 (循环切换)	TX1/TX2 flash TX1/TX2灯闪	
	Power off 关机		Light off 灯灭	
	Connect one transmitter 连接一个发射器		One light on 亮1颗灯	
	Connect two transmitters 连接两个发射器		Two lights on 亮2颗灯	
	Disconnect 断开连接		TX1/TX2 flash TX1/TX2灯闪	
	Both transmitter 1 + 2 on L/R channels 两个发射器在L/R通道	Single-click KEY4 (loop switching) 单击KEY4 (循环切换)		when turn on, Both transmitter 1 + 2 on L/R channels by default 开机 默认两个发射器在L/R通道
	Transmitter 1 on L channel, Transmitter 2 on R channel 发射器1在L通道 发射器2在R通道			
	Bluetooth function: 蓝牙功能		If device B turns on Bluetooth, connects to the product's Bluetooth name and plays sound then device A is recording, the sound of device B can be recorded as background music in device A. 如果设备B打开蓝牙，连接到产品的蓝牙名称并播放声音 则设备A正在录音，设备B的声音可以作为设备A的背景音乐录制。	

Bluetooth on 开启蓝牙	Long press KEY5 for 3 seconds 长按KEY5 3秒	The battery icon of receiver flashes blue 接收器电量图标蓝灯闪烁	Bluetooth is turned off by default Bluetooth name: CreatorMic 蓝牙默认关闭 蓝牙名称：CreatorMic
蓝牙连接成功	click bluetooth CreatorMic and connect 点击蓝牙名CreatorMic并连接	The battery icon of receiver lights up blue 接收器电量图标长亮蓝色	
Bluetooth off 关闭蓝牙	Long press KEY5 for 3 seconds 长按KEY5 3秒		
Low battery 低电量	Flashing red light 红灯闪烁		
Charging 充电	The red light of charging is always on, and turns off when fully charged 充电红灯常亮，充满灭灯		
When there is no connection, it will automatically shut down after 3 minutes 在无连接状态下，3分钟自动关机			

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction