

无线收音麦克风

说明书

Made in China

ID图示

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A款: RX

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B款: RX

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电量显示

① Type-C接口

② 充电口

③ RX指示灯

① Type-C接口

② 手机接口

③ 充电口

④ RX指示灯

ID图示

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TX

① 功能键: 按一下开启/关闭降噪
按两下增加音量

② 开关机键: 按一下开启/关闭静音
按两下电量显示

③ 功能键: 按一下开启/关闭混响
按两下减少音量

④ 充电指示灯

⑤ 连接指示灯

⑥ 降噪指示灯

⑦ 混响指示灯

⑧ 静音指示灯

*** 部分安卓机型因系统原因会出现不兼容问题, 详情请咨询经销商 ***

使用方法

将TX端短按开机键3S开机, 此时指示灯绿灯闪烁, 再将RX端插入手机, 此时指示灯绿灯闪烁并进入与TX自动配对状态, 配对成功后, TX和RX绿灯常亮, 此时无线麦克风可正常连接设备录音使用。

本产品为多功能无线麦克风, 一机满足多种设备的录音需求, 可适用于手机, 电脑, 平板, 相机等设备录音。

UI功能

TX端

功能/状态	操作	灯效
开机	离仓自动开机/ 长按开机键3秒	绿灯闪烁
关机	入仓自动关机/ 长按开机键3秒	灯全灭
未连接		绿灯闪烁
已连接	开机自动连接配对	绿灯常亮
降噪功能	单击开启/ 关闭降噪	绿灯常亮/ 熄灭
混响功能	单击开启/ 关闭混响	绿灯常亮/ 熄灭
静音	单击开启/ 关闭静音	红灯常亮/ 熄灭
数码管	双击开关键	数码管电量显示当前电量, 5秒灭
电量低		红灯快闪, 低于3.2V自动关机
充电		充电位置红灯常亮, 充满红灯灭
满电		红灯灭

RX端

功能/状态	灯效	备注
开机	RX 2个冰蓝灯闪	
关机	灯全灭	
与发射端配对	TX绿灯常亮 RX冰蓝灯常亮	
断开连接	TX绿灯闪 RX冰蓝灯闪	

包装清单

包装清单内容

(1) 充电仓

(2) 麦克风TX端*2

(3) RX端

(4) Type-C充电线

(5) 用户说明书

Wireless Microphone

User Manual

Made in China

ID Diagram

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Type A: RX

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Type B: RX

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Battery Level Display

① Type-C interface

② Charging port

③ Receiver indicator

① Type-C interface

② Mobile interface

③ Charging port

④ Receiver indicator

ID Diagram

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③

TX

① Function key: Press once to turn on/off noise reduction, press twice to increase volume

② Power on/off button: Press once to turn on/off mute

③ Function key: Press once to turn on/off reverb, press twice to decrease volume

④ Charging indicator light

⑤ Connection indicator light

⑥ Noise reduction indicator light

⑦ Reverberation indicator light

⑧ Mute indicator light

Note:oppo /vivo/iqoo /realm brand mobile phones can beused normally only when they go to the settings(search"OTG"-turn on OTG power supply)

How to use

Short press the power button on the transmitter for 3 seconds to turn it on. At this time, the green indicator light will flash. Then insert the receiver into the phone, and the green light on the receiver will flash and enter the automatic pairing state with the transmitter. After successful pairing, the green lights on the transmitter and receiver will remain on. At this time, the wireless microphone can be connected to the device for recording and use normally.

This product is a multifunctional wireless microphone that meets the recording needs of multiple devices, including mobile phones, computers, tablets, cameras, and other devices.

About UI

TX

Function/Status	Operation	LED
Power on	Long press the power button for 3 seconds	The green light is flashing.
Shut down	Long press the power button for 3 seconds	All lights are out.
Not connected		The green light is flashing.
Connected	Automatic connection and pairing upon startup	The green light stays on constantly.
Noise reduction function	Click to turn on/off noise reduction	The green light is always on/off
Reverb function	Click to turn on/off reverb	Green light stays on/off
Mute	Click to turn on/off mute	The red light is always on/off
Seven-segment display	Double click to open the key	The digital draft shows the current battery level and turns off after 5 seconds
Low battery		Red light flash, auto shut down below 3.2V
Charge		The charging position indicator light remains on when charging and turns off when fully charged
Fully charged		The red light goes out

RX

Function/Status	LED	Notes
Power on	RX 2 ice blue lights flashing	
Shut down	All lights are off	
Pairing with the transmitting end	TX green light is always on RX ice blue light is always on	
Disconnect the connection	TX green light flashing RX ice blue light flashing	

Packing List

Content of packing

(1) Charging case

(2) TX *2

(3) RX

(4) Charging cable

(5) User manual

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

FCC RF Exposure Warning Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

(中英文)