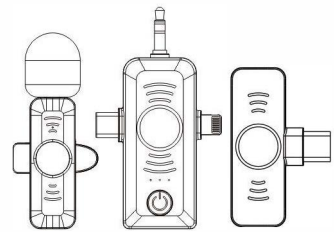
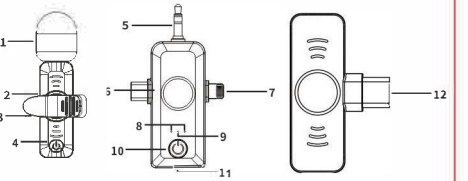


无线收音麦克风

使用说明书



按键功能介绍



1. 拾音器
2. USB-C充电口
3. 夹子
4. 麦克风开关
5. AUX接口
6. Type-C接口
7. 苹果接头
8. 连接状态指示灯
9. 连接状态指示灯
10. 接收器开关
11. USB-C充电口
12. Type-C接口/苹果接口

如何使用



第一步：
长按麦克风上电源按钮3秒即可开启，此时麦克风上的蓝光指示灯交替闪烁。



第二步：
长按接收器上的电源按钮3秒即可开启。此时接收器蓝色指示灯长亮，并自动与麦克风配对。



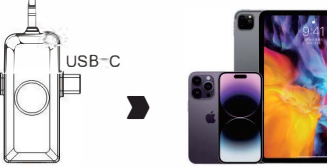
麦克风连接上后，蓝色指示灯常亮。接收器安装后，中间指示灯亮起，录音时灯光闪烁。左右两颗指示灯常亮，代表麦克风连接正常，左右两颗指示灯闪烁状态则表示连接失败。

兼容设备

1.苹果手机/iPad请将接收器的Lightning或USB-C插头连接到iPhone/iPad

备注：

- (1) 如果iPhone/iPad有3.5mm耳机插孔，接收器不能直接插入iPhone/iPad，因为接收器的插头是TRS
- (2) 如果您的iPad端口类型为USB-C，请使用接收器的USB-C插头连接到Pad

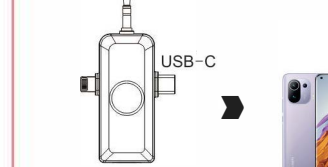


兼容设备

2.安卓手机/平板电脑。请将接收器USB-C插头插到Android手机/平板电脑

备注：

- (1) 如果手机/平板电脑有3.5mm耳机插孔，接收器不能直接插入手机/平板电脑，因为接收器的插头是TRS
- (2) 部分安卓手机/平板无法直接连接无线麦克风使用，如接收器没有连接到麦克风，请在手机/平板设置页面搜索“OTG”并开启
- (3) 部分Android手机/平板电脑无法使用自带摄像头，连接后麦克风无法拾音，请下载“Oper Camera”应用程序，让摄像头识别外接麦克风（在打开摄像头设置中）

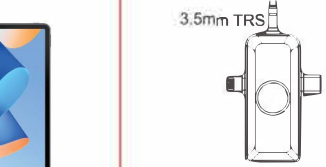


兼容设备

3.摄像头，此接收器支持3.5mm TRS 接口的摄像头，只需将接收器的3.5mm TRS插头直接插入摄像头的麦克风端口即可录制

备注：

- (1) 如果手机/平板电脑有3.5mm耳机插孔，接收器不能直接插入手机/平板电脑，因为接收器的插头是TRS
- (2) 如果麦克风系统连接后仍然没有声音，，请将其设置在摄像机中



兼容设备

4.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风

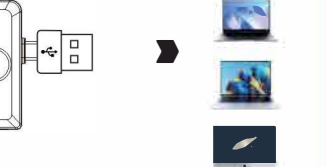


兼容设备

5.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风

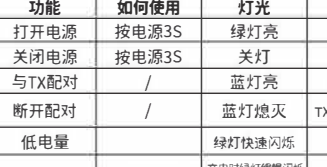


兼容设备

6.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风

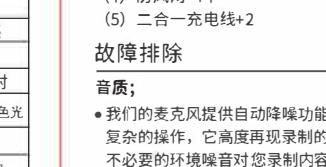


兼容设备

7.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风

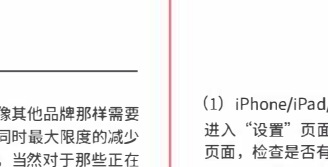


兼容设备

8.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风

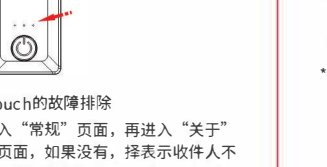


兼容设备

9.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风

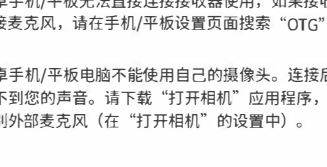


兼容设备

10.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风



兼容设备

11.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风



兼容设备

12.Windows台式电脑/笔记本电脑/MacBook/iMac请使用包装中的USE适配器连接接收器的USB-C插头，然后将接收器与USB插头连接到您的台式电脑/笔记本电脑/Macbook/iMac

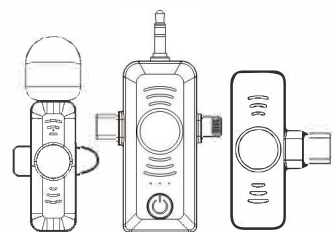
备注：

- (1) 如果是MAC OS系统，您必须更改默认麦克风，请在MAC OS中旋转设置>声音>输入>USB Audio1.0
- (2) 如果连接到Windows的麦克风系统不录制声音，请尝试更改计算机的默认麦克风

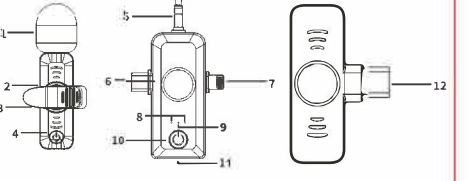


无线收音麦克风

使用说明书



按键功能介绍



1. 拾音器
2. USB-C充电口
3. 夹子
4. 麦克风开关
5. AUX接口
6. Type-C接口
7. 苹果接头
8. 连接状态指示灯
9. 连接状态指示灯
10. 接收器开关
11. USB-C充电口
12. Type-C接口/苹果接口

如何使用



Step 1:
Long press the Power button on the microphone for 3 seconds to turn on,At this time, the Blue-red indicator light on the microphone blinks alternately.



Step 2:
then Long press the power button on the receiver for 3 second to turn on.AT this time, the receiver Power/REC blue light is always on,and it automatic pairing with the microphone.



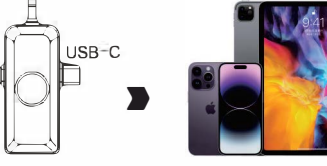
After the pairing is successful,The blue light on the microphone is always on,the Power/ REC green light and TX1/TX2 blue light on the receiver is on.At this time,the wireless microphone can work normally connect to your device for recording.
When you start recording,to be precise,when the receiver receives a sound signal from the microphone,the Power/REC green light on the receiver is not blinking,indicates that the recording was not successful,please try again.

兼容设备

1.iphone /ipad.Please connect the receiver's Lightning or USB-C plug to your iphone/ipad.

备注：

- (1) if the iPhone/iPad has a 3.5 mm headphone jack, the receiver cannot be directly inserted into the iPhone/iPad,because the plug of the receiver is TRS.
- (2) If your iPad port type is USB-C,Please use the receiver's USB-C plug to connect to the iPad.

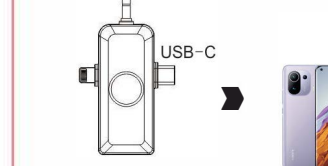


兼容设备

2.Android phone/tablet. Please connect the USB-C plug of the receiver to the Android phone/tablet.

备注：

- (1) Some Android phone/tablet can't connect to the wireless microphone directly to use, if the receiver doesn't connect to the microphone, please search "OTG" in the phone/tablet settings page and turn on.
- (2) Some Android phone/tablet can't use their own cameras, the microphone doesn't pick up your voice after connecting, please download "Open Camera" app to get the camera to recognize external mics(in the setting of the Open Camera).

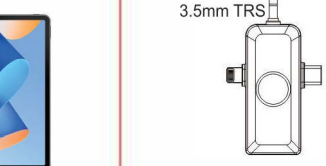


兼容设备

3.Camera, this receiver supports cameras with 3.5mm TRS port,Just plug the receiver's 3.5mm TRS plug directly into the camera's mic port to record.

备注：

- (1) Generally, the sound of the built-in speaker of the camera is very poor. This is not the reason for the microphone. Please import your recording files to computer for playback
- (2) If there is still no sound after the microphone system is connected, please set it up in the camera



兼容设备

4.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.



兼容设备

5.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.

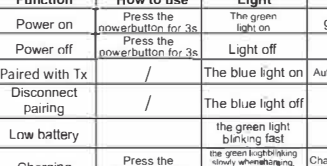


兼容设备

6.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.

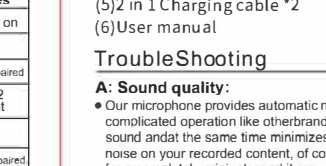


兼容设备

7.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.

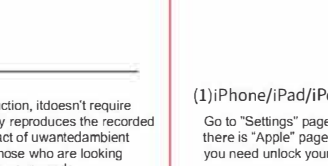


兼容设备

8.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.

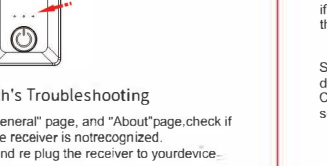


兼容设备

9.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.

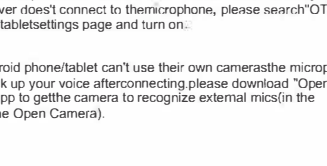


兼容设备

10.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.



兼容设备

11.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.



兼容设备

12.Windows desktop PC/Laptop/MacBook/iMac. Please use the USB adapter in the package to connect USB-C plug of the receiver, and then connect the receiver with the USB plug to your desktop PC/Laptop/Macbook/iMac.

备注：

- (1) If MAC OS system, you must change the default microphone, Please select Settings > Sound > Input > USB Audio1.0 in MAC OS.
- (2) If the microphone system connected to Windows does not record sound, try changing the default microphone of the computer.



FCC Statement

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Warning

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

(1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device

Le présent appareil est conforme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes:

(1) l' appareil ne doit pas produire de brouillage, et

(2) l' utilisateur de l' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment .The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Cet équipement est conforme aux limites d' exposition au rayonnement du Canada établies pour un environnement non contrôlé. L' appareil peut être utilisé en condition d' exposition portable sans restriction.