

65mm

71mm

无线领夹麦克风

说明书

CE FC 中国制造

产品介绍

感谢您选择我们的产品

本产品为智能无线领夹麦克风，可提供专业级别录音输出，即插即用，无需APP，多种用途：可实现网络直播、视频Vlog拍摄、节目访谈、采访录音、视频教学等场合的使用。

无线领夹麦克风有四部分构成，充电仓，麦克风发射端，接收端，相机底座。

(充电仓/相机端)
(相机底座)

(麦克风发射端)

(接收端)

ID图示

① 收音孔

② 电源指示灯

③ 连接指示灯

④ 降噪指示灯

⑤ 混响指示灯

⑥ 充电接口

⑦ 电量指示灯

⑧ 开关机键/功能键

⑨ 磁铁片

⑩ 手机接口

⑪ 接收端充电接口

⑫ 接收端指示灯

⑬ 相机端电量指示灯

⑭ 相机端连接指示灯

⑮ 相机端AUX接口

⑯ 相机端充电接口

⑰ 相机端开/关机键

⑱ 相机底座

使用方法

第一步：首先先把接收端从充电仓拿出来，然后一头插入手机充电的接口。

注：OPPO/VIVO/IQOO/Realme品牌的手机要到设置里面（搜索“OTG”-打开OTG供电）才能正常使用。

AUX使用方法

第二步：接着充电仓拿出发射端麦克风就会自动连接。

第三步：接收端和发射端连接指示灯常亮，即连接成功，可以打开手机相机、直播视频等APP即可使用麦克风收音。

指示灯常亮

UI功能

麦克风发射端

功能/状态	操作	灯效
开机	长按25开关机键	连接指示灯闪烁
关机	长按25开关机键	无灯闪
与RX配对	1分钟未和RX连接自动关机	无灯闪
断开连接	长按RX或者距离过远	连接指示灯慢闪
AI降噪	单击功能键开启AI降噪 再次单击关闭AI降噪 (默认AI降噪模式)	无灯闪
静音	双击功能键开启静音 再次双击关闭静音	开启：指示灯常亮 关闭：指示灯熄灭
混响	三击功能键开启混响 再次三击关闭混响	无灯闪
低电报警	当电池电压低于3.3V	红灯慢闪（5秒闪三次）
低电关机	当电池电压低于3.1V时 将自动关机	无灯闪
充电	放入充电仓	充电红灯常亮，充满灭灯

特别说明：
第⑪的使用方法如下：如果直播时，手机电量不足的情况下，直接通过接收端的接口给予手机充电。

备注：部分型号的接收端不具备此功能，以实际产品为准

接收端

功能/状态	操作	灯效
开机	插入手机充电端口即可开机	指示灯慢闪
关机	从手机上拔出接收端	无灯闪
与TX配对	开机自动配对	指示灯常亮
断开连接	TX关机或远距离离开TX断开	指示灯慢闪

相机端

功能/状态	操作	灯效
开机	长按25开关机键	连接图标慢闪
关机	长按25开关机键	无灯闪
与TX配对	开机自动配对	连接图标常亮
断开连接	TX关机或远距离离开TX断开	连接图标闪烁

包装清单

包装清单内容

(1) 充电仓/相机端
(2) 麦克风发射端
(3) 接收端
(4) 充电线
(5) 相机底座
(6) 用户说明书

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Wireless Microphone

User Manual

CE FC 中国制造

Introduction

Thank you for choosing our product.

This product is an intelligent wireless lavalier microphone that can provide professional-grade audio recording output. It is plug-and-play, no APP required, and has multiple uses: suitable for scenarios such as live streaming, video Vlog shooting, program interviews, interview recording, and video teaching.

The wireless lavalier microphone consists of four parts: charging case, microphone transmitter, receiver, and camera base (as shown in the figure below).

(Charging Case / Camera End)
(Camera Base)

(Microphone Transmitter)

(Receiver)

ID Diagram

① Microphone pickup hole

② Power Indicator Light

③ Connection Indicator Light

④ Noise Reduction Indicator Light

⑤ Reverb Indicator Light

⑥ Charging Port

⑦ Battery Level Indicator Light

⑧ Power/Function Key

⑨ Magnetic Plate

⑩ Phone Port

⑪ Receiver Charging Port

⑫ Receiver Indicator Light

⑬ Camera-End Battery Level Indicator Light

⑭ Camera-End Connection Indicator Light

⑮ Camera-End AUX Port

⑯ Camera-End Charging Port

⑰ Camera-End Power Key

⑱ Camera Base

How to use

Step 1: First, take the receiver out of the charging case, then plug one end into the charging port of your phone.

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

Step 2: Next, take the transmitter microphone out of the charging case, and it will connect automatically.

Step 3: When the indicator lights on both the receiver and transmitter stay on, the connection is successful. You can then open your phone's camera, live streaming apps, or other video apps to use the microphone for audio recording.

Indicator light remains lit

How to Use AUX

Step 1: First, plug the AUX cable into the AUX port on the camera side.

Step 2: Long-press the power button on the camera end, and it will connect successfully immediately.

Special Note:
The usage method for item ⑱ is as follows: If the battery of the camera end is low, charge it directly through the port on the camera end.

Special Note:
The usage method for item ⑱ is as follows: If your phone runs out of battery during live streaming, you can charge it directly through the port on the receiver.

Note:
Some receiver models do not support this function. Please refer to the actual product for details.

About UI

Microphone Transmitter

Function	How to use	Light
Power on	Long-press the power key for 2 seconds	Connection indicator light flashes
Power Off	Long-press the power key for 2 seconds Auto power off if disconnected from RX for 1 minutes	No light flash No light flash
Pair with RX	Auto-pairs when powered on	Connection indicator light is solid on
Disconnect	RX is unplugged or the distance is too far	Connection indicator light flashes slowly
AI Noise Reduction	Single press the function key to enable AI noise reduction. Single press again to disable AI noise reduction (AI noise reduction mode is enabled by default)	
Mute	Double-press the function key to enable mute Double-press again to disable mute	On: indicator light stays on Off: indicator light turns off
Reverb	Triple-press the function key to enable reverb Triple-press again to disable reverb	
Low Battery Alert	When battery voltage drops below 3.3V	Red light flashes slowly (3 times in 5 seconds)
Low Battery Shutdown	Auto power off when battery voltage drops below 3.1V	No light flashing
Charging	Place into the charging case	Red charging light stays on; turns off when fully charged

Receiver

Function	How to use	Light
Power on	plug into phone	Indicator flashes slowly
Power off	unplug	No light flashing
Connect mic	auto-pairing	Indicator stays on
Disconnect	unplug or power off	Indicator flashes slowly

Camera End

Function	How to use	Light
Power on	Long-press the power key for 2 seconds	Connection icon flashes slowly
Power off	Long-press the power key for 2 seconds	No icon flashing
Connect mic	auto-pairing	Connection icon is solid on
Disconnect	Turn off the TX or move out of range to disconnect from the TX	Connection icon flashes

Packing List

Packaging List Content

(1) Charging Case / Camera End
(2) Microphone Transmitter
(3) Receiver
(4) Charging Cable
(5) Camera Base
(6) User Manual

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.