

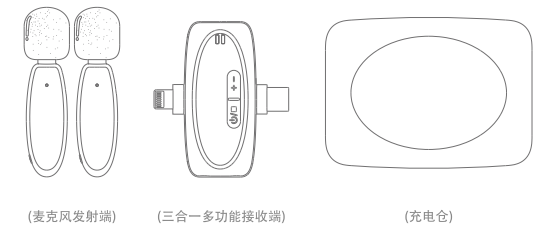
无线收音麦克风

说明书



产品介绍

感谢您选择我们的产品。本产品为智能无线麦克风，可提供专业级别的录音输出。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。无线收音麦克风由三部分构成，麦克风发射端，接收端，充电仓。（如下图所示）



包装清单

- (1) 麦克风发射端 *2 (4) 用户说明书 *1 (5) 3.5mm 转接线 *1 (6) 充电仓 *1

产品参数

充电仓参数 输入电压:DC4.8~5.4V 充电时间:约1.5小时 重量:约162.9克 电池容量:1000mAh 续航时间:麦克风充电2次 尺寸:110.99*81.06*38.00mm

麦克风参数

采样率:48KHz 延迟时间:25ms 频率范围:20-20KHz 输入电压:DC4.8~5.4V 灵敏度:-42 dBFS 信噪比:85dB 频率范围:2.4GHz 电池容量:70mAh 工作时间:约6小时 重量:约8克 尺寸:62.89*20.14*16.81mm

接收端参数

频率范围:2.4GHz 延迟时间:25ms 频率范围:20-20KHz 重量:约18.1克 输入电压:DC4.8~5.4V 尺寸:54.00*46.80*22.60mm

产品结构图

- ① 防风毛 ② 指示灯 ③ Type-C充电接口 ④ 麦克风夹 ⑤ 开关按键 ⑥ 金属接触点

三合一接收端示意

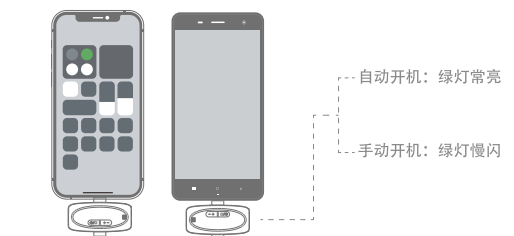
- ① 开机键 ② 音量键 ③ 指示灯 ④ 手机Type-C接口 ⑤ 手机Lightning接口 ⑥ 3.5转接接口 ⑦ 3.5监听音频转接口 ⑧ Type-C充电接口 ⑨ 金属接触点

充电仓示意

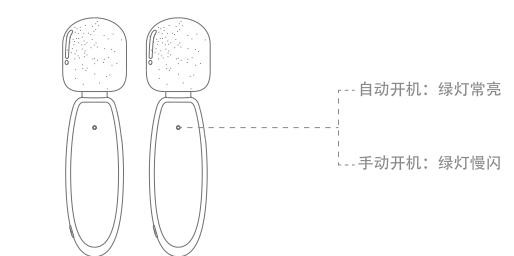
- ① 充电仓 ② 指示灯 ③ Type-C充电接口

Lightning/Type-C接收端使用方法

第一步: 接收端开盖自动开机, 自动配对, 绿灯常亮, 把Lightning接收端或者Type-C接收端插入手机的Lightning接口或者Type-C接口。（如果为手动接开机键, 绿灯慢闪）

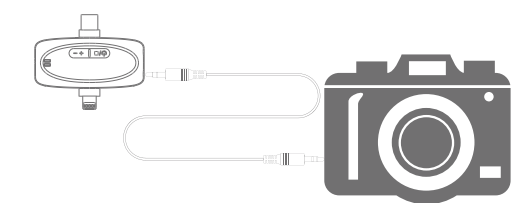


第二步: 麦克风开盖自动开机, 自动配对, 绿灯常亮。（如果为手动接开机键, 绿灯慢闪后配对成功, 绿灯常亮）



3.5mm接收端使用方法

第一步: 麦克风与接收器开盖且自动配对, 绿灯常亮, 使用配套的3.5mm转接线, 把接收端与3.5设备连接（如相机）, 即可正常使用。



第二步: 如麦克风与接收器手动开机使用, 请参考Lightning/Type-C接收端使用方法

麦克风发射端

Table with 4 columns: Function/Status, Operation, Light Effect, and Light Effect. Rows include power on/off, pairing, and noise reduction.

UI功能

Lightning/Type-C接收端

Table with 4 columns: Function/Status, Operation, Light Effect, and Light Effect. Rows include power on/off, pairing, and noise reduction.

3.5mm接收端

Table with 4 columns: Function/Status, Operation, Light Effect, and Light Effect. Rows include power on/off, pairing, and noise reduction.

安全警告

为避免电击、高温、着火、辐射、爆炸、机械危险以及使用不当等可能造成伤害或财产损失, 使用本产品前, 请仔细阅读并遵守以下事项: 1. 使用产品时请确认所连接设备与本产品功率是否匹配以及合理调整设备音量大小...

充电仓功能说明

Table with 2 columns: Function/Status and Indicator Light Status. Rows include charging case charging, microphone charging, and battery display.



Wireless Microphone

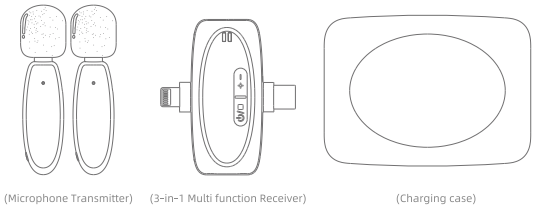
User Manual



Introduction

Thank you for choosing our product. This product is a smart wireless microphone, which can provide professional-level recording output. Plug-and-play, no APP. Multiple uses: Can be used for live streaming, Video Recording, Interviewing-Online Teaching and others.

The wireless microphone is consist of three parts, one is the Microphone Transmitter and the other one is 3-in-1 multi-function receiver and the other one is charging case. (As below picture)



Packing list

- (1) Microphone transmitter *2 (4) User Manual *1 (5) 3.5mm adapter cable *1 (6) Charging case *1

Product Structure Diagram

Charging case specifications

Input voltage: DC4.8~5.4V Charging time: about 1.5 hours Weight: about 162.9g Battery capacity: 600mAh Recharging times: 2 times Size: 110.99*81.06*38.00mm

Microphone specifications

Sampling rate: 48KHz Latency: 25ms Frequency response range: 20-20KHz Input voltage: DC4.8~5.4V Sensitivity: -42 dBFS SNR: 85dB Frequency range: 2.4GHz Battery capacity: 70mAh Working time: about 6 hours Charging time: about 1.5 hours Weight: about 8 g Size: 62.89*20.14*16.81mm

Receiver specification

Frequency range: 2.4GHz Latency: 25ms Frequency response rang: 20-20KHz Weight: about 18.1g Input voltage: DC4.8~5.4V Size: 54.00*46.80*22.60mm

Product Structure Diagram

Microphone transmitter schematic diagram

- ① Windproof Sponge ② Indicator light ③ Type C charging port ④ Microphone Clip ⑤ Power button ⑥ Metal contact points

3-in-1 receiver schematic diagram

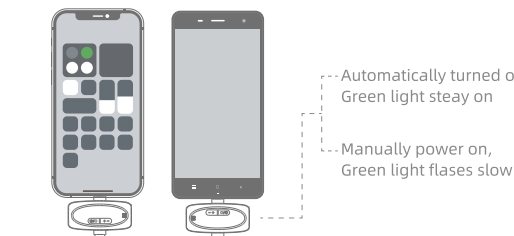
- ① Power button ② Volume button ③ Indicator light ④ Type C receiver ⑤ Lightning receiver ⑥ 3.5mm TRS interface ⑦ 3.5mm monitor interface ⑧ Type C charging port of receiver ⑨ Metal contact points

Charging case schematic diagram

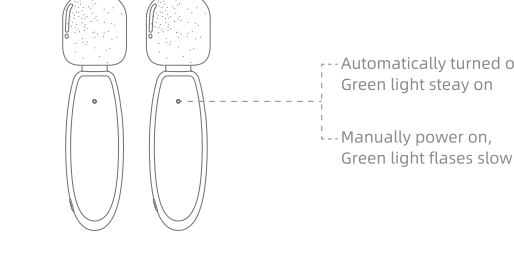
- ① Charging case ② Indicator light ③ Type C charging port of receiver

How to use Lightning/Type-C receiver

Step 1: Open the cover of charging case, receiver automatically turn on and paired, and the green light is on. Plug the Lightning port or Type-C port of your phone. (If you manually press the power button to start up, the green light flashes slowly).

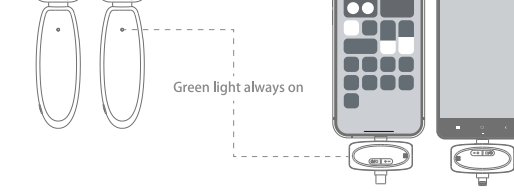


Step 2: Open the cover of charging case, microphones are automatically turned on and paired, the green light is always on. (If you manually press the power button to start up, the green light flashes slowly and then go solid green after paired successfully).

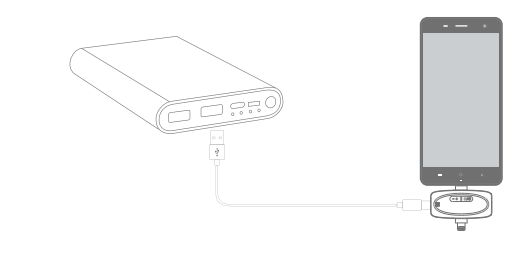


How to use 3.5 mm receiver

Step 1: Open the cover of charging case, both microphone and receiver are automatically turned on and paired, the green light is steady on. Connect the receiver with a 3.5 device. (such as a camera) with the equipped 3.5mm adapter cable.



Step 2: If the microphone and receiver are powered on manually, please refer to the LIGHTNING/TYPE-C receiver usage method.



About UI

Lightning/Type-C Receiver

Table with 4 columns: Function, Operations, Light effect, and Light effect. Rows include power on/off, pairing, and noise reduction.

3.5mm Receiver

Table with 4 columns: Function, Operations, Light effect, and Light effect. Rows include power on/off, pairing, and noise reduction.

Charging case function description

Table with 2 columns: Function and Light effect. Rows include charging, microphone charging, and power display.

Safety Warning

In order to avoid electric shock, high temperature, fire, radiation, explosion, mechanical hazards and improper use of the product may cause personal injury or property damage, please read carefully and comply with the following matters before using this product: 1. When using the product, please confirm that the connected equipment and the product power match and reasonable adjustment of the volume of the equipment do not exceed the product power and loud volume for a long time...

(中英文) V10说明书

材质: 105g双铜

尺寸: 80*100mm

印刷: 正反印 (风琴折)

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.