无线领夹麦克风

使用说明书

MADE IN CHINA

产品介绍

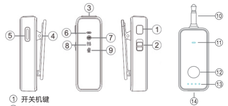
非常感谢您选择我们的产品。

本产品为智能无线领夹麦克风，可提供专业级别的录音直播输出，即插即用，无需App。用途广泛：可实现网络直播，视频VLOG拍摄，节目访谈，采访录音，视频教学等场景使用。

本产品由二部分构成，发射端，接收端



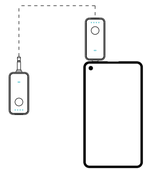
发射端　　接收端



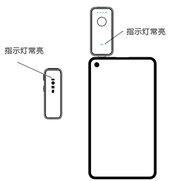
① 开关机键
② 降噪键
③ 拾音麦克风
④ 麦克风夹
⑤ 充电及监听耳机接口
⑥ 连接及充电指示灯
⑦ 降噪指示灯
⑧ 混响指示灯
⑨ 关麦指示灯
⑩ 3.5转接口
⑪ 连接灯指示灯
⑫ 开关键及功能键
⑬ 充电及电量指示灯
⑭ 充电接口

使用方法

第一步：长按接收端开关机键开机，插入手机3.5接口



第二步：长按发射端开关机键开机，与接收端连接，指示灯常亮即可使用麦克风收音

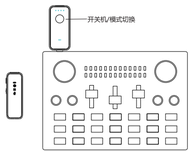


特别说明

第一步：首先长按3秒开机，把接收端音频头插入直播声卡，手机、音箱、相机等音频孔。蓝灯闪。进入待连接状态。

第二步：长按麦克风开机键开机，指示灯闪蓝灯，进入待连接状态。

第三步：接收端与发射端蓝灯长亮，配对成功，手机开相机，直播视频即AP即可使用麦克风收音。



注意：麦克风发射器和音频接收器，都带电池，建议使用后，直接充电，方便下次使用，接收器不能边用边充电。

UI功能

发射端

功能/状态	按键/操作	灯效
开机	长按开机键3秒开机	蓝灯闪烁
关机	长按开机键3秒关机	所有灯灭
未连接		蓝灯闪烁
已连接		蓝灯常亮
降噪	降噪键向下滚动(降噪键向上恢复)	降噪指示灯亮
混响	单击开机键(再次单击恢复)	混响指示灯亮
关麦	双击开机键可将麦克风关闭(再次双击恢复)	关麦指示灯亮
充电	直接插入充电线充电	绿灯常亮
满电		绿灯灭
低电		红灯闪

接收端

功能/状态	操作	灯效
开机	长按开机键3秒开机	蓝灯闪烁
关机	长按开机键3秒关机	蓝灯灭
未连接		蓝灯闪烁
已连接		蓝灯常亮
充 电		电量指示马拉示
充满电	长按开机键3秒开机	电量指常亮
低电	长按开机键3秒关机	第一格电量快闪
功放模式	单击按键	蓝灯常亮
手机模式	单击按键	绿灯常亮
相机模式	单击按键	浅蓝灯常亮

产品参数

耳机监听	接收端及发射端可同时监听（适配TYPE-C模拟耳机孔）
声音延时	≤25ms(18-22ms)
麦克风	-34±2DB 全指向
频率响应	20Hz-20KHz
采样率	44.1KHz(降噪为32KHz)
信噪比	≥70dB
工作电流	≤12mA
单麦克风续航时间	9小时
双麦克风同时使用续航	8小时
麦克风电池	110毫安
接收器	150毫安
适配器	5V/1A
工作温度	-10°C-50°C
尺寸（mm）	发射端：46×16×10mm 接收端：61×18.2×11.5mm
重量	发射端：10克　接收端：12克

包装清单

1. 麦克风发射端
2. 接收端
3. TYPE-C充电线
4. 用户说明书



Wireless Microphone

User Manual

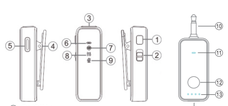
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Introduction

Thank you very much for choosing our product.
This product is an intelligent wireless lavalier microphone that can provide professional recordingAudio live output, plug and play, no app required. Wide range of uses: network realizable Live streaming, video VLOG shooting, program interviews, interview recording, video teaching Learning and other scenarios.
This product consists of two parts, the transmitting end and the receiving end



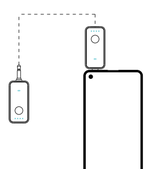
发射端　　接收端



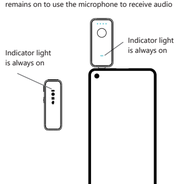
① On/Off key
② Noise reduction key
③ Polar microphone
④ Microphone clip
⑤ Charging and monitoring earphone interface
⑥ Connection and charging indicator
⑦ Noise reduction indicator
⑧ Reverberation indicator
⑨ Turn off the wheat indicator light
⑩ 3.5 Adapter
⑪ Connection light indicator
⑫ On key and function keys
⑬ Charging and power indicator
⑭ Charging interface

How to use

Step 1: Long press the On/Off button on the receiving end to turn on the phone, and plug in the phone's 3.5 interface

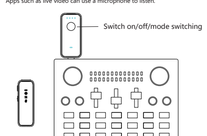


Step 2: Long press the ON/OFF button at the transmitter to turn on the phone, connect it to the receiver, and the indicator light remains on to use the microphone to receive audio



Special instructions

Step 1: First, press and hold for 3 seconds to turn on the phone, insert the audio head at the receiving end into the live broadcast sound card, and the phone, camera and other audio holes flash with a blue light and enter a pending connection state.
Step 2: Press and hold the microphone power on button to turn on the phone, and the indicator light flashes blue to enter the standby state.
Step 3: The blue light at the receiving end and the transmitting end lights up permanently, and the pairing is successful. Turn on the camera on the phone Apps such as live video can use a microphone to listen.



Note: Both the microphone transmitter and audio receiver come with batteries. It is recommended to charge them directly after use to facilitate the next use. The receiver cannot be charged while using.

About UI

Transmitting terminal

Function/ Status	Key/Operation	Lamp efficiency
Start up	Press and hold the power on button for 3 seconds to start the machine	Blue light flashing
Shutdown	Press and hold the power on button for 3 seconds to shut down	All lights off
Not connected		Blue light flashing
Connected		The blue light is always on
Noise reduction	Move the noise reduction key downward (the noise reduction key recovers upward)	The noise reduction indicator light is on
Reverberation	Click the Power On button (click Restore again)	Reverberation indicator light is on
Turn off the microphone	Double click the power on button to turn off the microphone (Double click again to restore)	The indicator light for turning off the microphone is on
Charge	Plug directly into the charging line for charging	The green light is always on
Full power		Green light off
Low electricity		Flashing red light

Receiving terminal

Function/ Status	Operation	Lamp efficiency
Start up	Press and hold the power on button for 3 seconds to start the machine	Blue light flashing
Shutdown	Press and hold the power on button for 3 seconds to shut down	Blue light off
Not connected		Blue light flashing
Connected		The blue light is always on
Charge		Power grid running indicator
Fully charged	Press and hold the power on button for 3 seconds to start the machine	The power grid is always on
Low power	Press and hold the power on button for 3 seconds to shut down	First grid power flash
Power amplifier mode	Click the key	The blue light is always on
Phone mode	Click the key	The green light is always on
Camera mode	Click the key	Light blue light always on

Product parameters

Headset monitoring	The receiver and transmitter can monitor at the same time (Adapts to TYPE-C analog interface headphones)
Sound delay	≤25ms(18-22ms)
Microphone	-34±2DB Omnidirectional
Frequency response	20Hz-20KHz
Sampling rate	44.1KHz(Noise reduction is 32KHz)
Noise reduction ratio	≥70dB
Operating current	≤12mA
Single microphone life	9 hours
Dual microphones at the same time	8 hours
Microphone battery	110 mA
Receiver	150mA
Adapter	5V/1A
Working temperature	-10°C-50°C
Size（mm）	Transmitting terminal: 46×16×10mm Receiving terminal: 61×18.2×11.5mm
Weight	Transmitting terminal:10g Receiving terminal:5g

Packing List

1. Microphone transmitter
2. Receiver
3. TYPE-C charging cable
4. User Manual