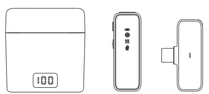
Wireless Microphone

User Manual

MADE IN CHINA

Introduction

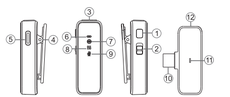
Thank you very much for choosing our products.
This product is an intelligent wireless lavalier microphone, which can provide professional level live recording output, plug and play, and no app is required. Wide range of uses: it can be used in live broadcast, video VLOG shooting, program interview, interview recording, video teaching and other scenes.
This product is composed of two parts, transmitter, receiver and charging chamber. As shown in the figure below, some models do not have charging chambers, subject to the actual object):



Charging chamber

Transmitting terminal

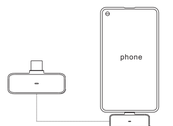
Receiving terminal



① On/off key
② Noise reduction key
③ Pole microphone
④ Microphone clip
⑤ Charging and monitoring headphone interface
⑥ Connection and charging indicator
⑦ Noise reduction indicator
⑧ Reverberation indicator
⑨ Turn off the wheat indicator
⑩ Mobile interface
⑪ Connection indicator
⑫ Charging and monitoring headphone interface
⑬ Charging interface
⑭ Charge chamber power display

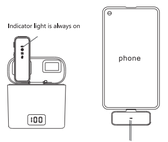
How to use

Step 1: Connect the receiver to the mobile interface



Note: OPPO/VIVO/IQOO/REALME and brand mobile phones that cannot be connected can be found at
In the mobile phone settings (search for "OTG" and turn on the OTG power supply), it can be used normally.

Step 2: Take the transmitter out of the battery compartment, and use the microphone to receive sound when the connection indicator is on for a long time.



Special instructions

How to use the charging interface at the receiving end: If the mobile phone is low in power during short video or live broadcast, the mobile phone can be charged through the interface at the receiving end.



About UI

Transmitting terminal

Function/ Status	Key/Operation	Lamp efficiency
Start up	Take out the charging chamber (Or press the power on key 2S to start the machine)	Blue light flashing
Shutdown	Shut down when put into the charging chamber (or press the shutdown key 2S 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 (restore the noise reduction key upward)	The noise reduction indicator 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 to restore again)	The indicator for turning off wheat is on
Charge	Put it into the charging chamber or insert the charging cable	The green light is always on
Full power		Green light off
Low electricity		Red light flashing

Receiving terminal

Function/ Status	Operation	Lamp efficiency
Start up	Power on the inserted device	Blue light flashing
Shutdown	Unplug the equipment and power off	Blue light off
Not connected		Blue light flashing
Connected		The blue light is always on

Charging chamber

Function/ Status	Operation	Display screen/light effect
Charging chamber charging	Insert charging cable	The single digit of the display screen flashes
The charging chamber is fully charged		The display screen is 100% constantly on
Low power of charging chamber		Single digit slow flashing when the power is 5%
Charging chamber discharge		Real time power is 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	The longest endurance with charging compartment exceeds 33 hours
Microphone battery	110 mA
Charging chamber battery	300mA
Charging chamber endurance	One microphone can be charged 2.7 times at the same time
Input voltage of charging chamber	DC 4.5-5.2V (fast charging adapter is supported)
Adapter	5V/1A
Working temperature	-10°C-50°C
Size (mm)	Transmitting terminal: 46×16×10 Receiving terminal:4.2×15×7.5 Charging chamber: 59×62×27
Weight	Transmitting terminal:10g Receiving terminal:5g Charging chamber:42g

Packing List

1. Microphone transmitter
2. Receiver
3. Charging chamber
   (some models have no charging chamber, subject to the actual object)
4. TYPE-C charging cable
5. User Manual