

Wireless Microphone

User Manual

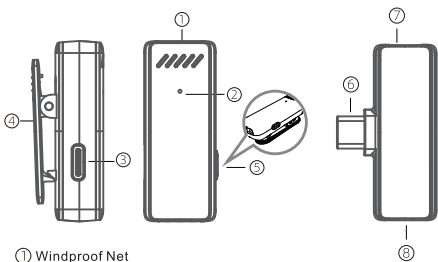


WXM33

Introduction

Thanks for choosing our product.
This product is a smart wireless microphone that provides professional-grade recording output. Plug and play, no app required. Multiple uses: It can be used in online live broadcast, video Vlog shooting, program interview, recording, video teaching and other occasions.
This product consists of three parts: charging box, microphone transmitting end and receiving end.
(as shown in the figure below, some models have no charging box, subject to the real object)

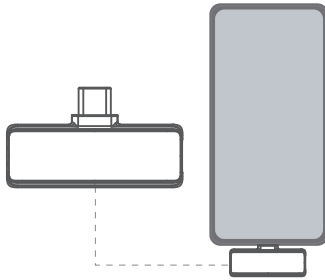
ID Diagram



- ① Windproof Net
- ② Microphone indicator
- ③ Microphone Type-c charging port
- ④ Microphone clip
- ⑤ Switch key
- ⑥ Type-C or Lightning port to connect phone
- ⑦ Receiver indicator
- ⑧ Receiver charging port

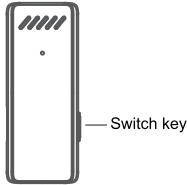
How to use

Step 1: Connect the receiver to phone with port.

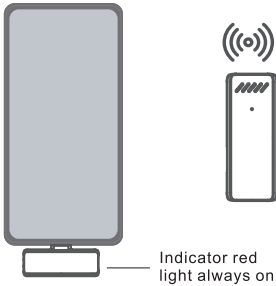


Note: oppo / vivo / iqoo / realm brand mobile phones can be used normally only when they go to the settings (search "OTG" - turn on OTG power supply)

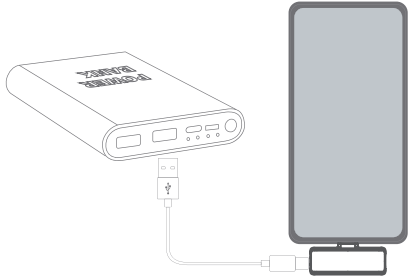
Step 2: Press switch key of microphone, the indicator light turns green, and then power is turned on.



Step 3: The indicator Red light of receiver keeps always on, then open the phone camera, live App or other Apps, and then to use the microphone to receive sound.



Special Note:
For the use of port: there is no battery in receiver, and no need to recharge during live. If the phone is low power during Live, it can be recharged directly through port.



About UI

Microphone Transmitter

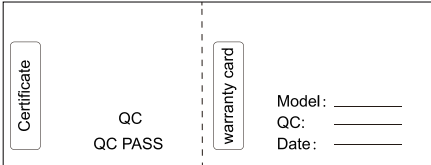
Function	Button	LED
Power on	Button 3S startup	blinking alternately red and green
Power off	Press 3S shutdown	All the lights went out
Unconnected		blinking alternately red and green
Connected		Green light always on
noise reduction	AI noise reduction	Green light
Reverberation	Press the button three times to turn on or off the reverb function	The green and red lights blink once then the green light is always on
Silent mode	Press the twice to turn on or off the mute function	The green light blinks
Charging		Red light is always on
Fully charged		All the lights went out
Low battery		The red light blinks every 10se

Receiver

Function	LED
Power on	Automatically power on after plugging in the mobile phone port
Power off	Automatic shutdown after unplugging
Unconnected	The light blinks
Connected	light is always on

Packing List

Content of packing
(1) Microphone transmitter
(2) Lightning receiver
(3) Charging box
(4) Charging cable
(5) User manual



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.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.