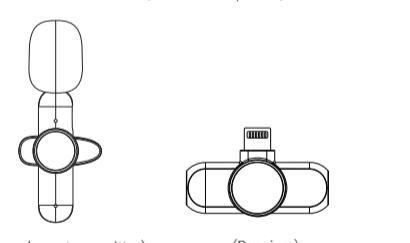




Wireless Microphone User Manual	Introduction Thanks for choosing our product. This product is a smart wireless microphone that provides professional-grade recording output, plug and play, no app required, multiple usages, it can be used in online live broadcast, video vlog shooting, program interview, recording, video teaching and other occasions. The wireless microphone consist of two parts, one is microphone transmitter, the other one is receiver (See as below picture)	ID图示  ① On/off Button Power on: Short press the power button, the green light will be on for 2 seconds and then it will turn to flashing.	Pairing: After the power-on is successful, plug the receiver into the mobile phone or other device, wait a moment. The connection will be successful in a few moments. At this time, the green light of the transmitter will be on and the red light of the receiver will be on. Noise reduction: After the connection is successful, short press the power button to cycle through the noise reduction mode, etc. (the transmitter has memory function, the default is the noise reduction level used last time when it is turned on.) Reverberation function: In the connected state, three-click the power button to turn on the reverberation, and the green light flashes. Three clicks to turn off the reverb, the green light is on. Shut down: long press the power button for 3 seconds. Note: If the transmitter is not connected to the receiver within one minute, it will enter the shutdown state.)	② Type-C/Lighting Interface ③ Mode of Light Power on: Green light flashes Shut down: light off Pairing: flashing green Successful connection: the green light is on Noise reduction mode switch: orange light flashes Reverberation state: green light breathing flashing Mute state: the green light is off
11 Low battery status: orange light flashes Charging: the orange light is on Charging completed: the orange light goes out ④ Built-in microphone ⑤ Receiving terminal charging interface There is no battery in the receiving end, and there is no need to charge it during live broadcast. If live, when the battery of the mobile phone is low, you can directly use the power device to connect, the receiving interface charges the phone. ⑥ Receiver mobile phone interface ⑦ Receiver indicator Pairing: red light flashes Successful connection: the red light is on	12 How to use 1. Click the power button of the microphone, the indicator light will be green, it means the power on is successful. ⑧ Built-in microphone ⑨ Receiving terminal charging interface There is no battery in the receiving end, and there is no need to charge it during live broadcast. If live, when the battery of the mobile phone is low, you can directly use the power device to connect, the receiving interface charges the phone. ⑩ Receiver mobile phone interface ⑪ Receiver indicator Pairing: red light flashes Successful connection: the red light is on	13 ⑪ On/off Button Power on: Short press the power button, the green light will be on for 2 seconds and then it will turn to flashing.	14 ⑫ Pairing After the connection is successful, double-click the transmitter power button to switch to mute state, green light turn off. Double-click the transmitter power button again to unmute, and the green light will stay on.	15 ⑬ Mode of Light Power on: Green light flashes Shut down: light off Pairing: flashing green Successful connection: the green light is on Noise reduction mode switch: orange light flashes Reverberation state: green light breathing flashing Mute state: the green light is off
16 Low battery status: orange light flashes Charging: the orange light is on Charging completed: the orange light goes out ④ Built-in microphone ⑤ Receiving terminal charging interface There is no battery in the receiving end, and there is no need to charge it during live broadcast. If live, when the battery of the mobile phone is low, you can directly use the power device to connect, the receiving interface charges the phone. ⑥ Receiver mobile phone interface ⑦ Receiver indicator Pairing: red light flashes Successful connection: the red light is on	17 How to use 1. Click the power button of the microphone, the indicator light will be green, it means the power on is successful. ⑧ Built-in microphone ⑨ Receiving terminal charging interface There is no battery in the receiving end, and there is no need to charge it during live broadcast. If live, when the battery of the mobile phone is low, you can directly use the power device to connect, the receiving interface charges the phone. ⑩ Receiver mobile phone interface ⑪ Receiver indicator Pairing: red light flashes Successful connection: the red light is on	18 ⑫ Pairing After the connection is successful, double-click the transmitter power button to switch to mute state, green light turn off. Double-click the transmitter power button again to unmute, and the green light will stay on.	19 ⑬ Mode of Light Power on: Green light flashes Shut down: light off Pairing: flashing green Successful connection: the green light is on Noise reduction mode switch: orange light flashes Reverberation state: green light breathing flashing Mute state: the green light is off	20 ⑭ Specification 2.4G private transmission protocol Very low delay <20ms, receiver <25mA Frequency response: 20Hz-20KHz Sensitivity: -30dB Signal to noise ratio: -65dB Transmission distance: 20 meters Microphone pickup direction: 360-degree omnidirectional type Battery capacity: 60mAh button battery Endurance: 4-6h

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment