

骑马钉 书写:

Indicator Light Description		
Microphone transmitter		
Functional status	Key operation	Lighting effect
Start up	Automatically power on	Alternately flashing red and blue lights
Shutdown	Long press the power button for 3S	All lights off
Not connected		Alternately flashing red and blue lights
Connected		The blue light is always on, the red light is off
Noise reduction switch	Opened by default, click the multi-function button to open	Red light and blue light are on at the same time
	Click the multi-function button to close	Blue light on red light off
Reverberation	Long press the multi-function button to turn on and off the reverb	Flash red once

Mute	Double-click the multi-function button MIC to mute, double-click again to restore the radio state	Blue light flashes, red light off
Charge		The red light is always on, the blue light is off
Full charge		All lights off
Low battery		The red light flashes once for 3S

Receiver		
Functional status	No button	Lighting effect
Start up	Plug into phone port to power on	Flashing red light
Shutdown	Dial out the mobile phone port to power off	
Not connected		Flashing red light
Connected		Steady red light

Charging

For Microphone Transmitter:

- Put the microphone transmitter into the fully charged microphone charging case to charge.
- Or connect the microphone transmitter with the USB cable for charging
- When charging, the front red light on the microphone will be on and will go off when it is fully charged.

For Receiver:

The receiver itself has no need to be charged, but you can charge your smartphone through the receiver while you are recording and the mobile phone is in low-power status. Just plug the charging cable of your phone into the interface port of the receiver, and the mobile phone can be charged through the interface.

The diagram illustrates the charging setup for the receiver. On the left, a smartphone is shown with a charging cable plugged into its bottom port. The other end of the cable is plugged into the receiver's interface port. A lightning bolt icon inside a square box is positioned above the receiver, indicating that the phone is being charged. The receiver is a small, rectangular device with a USB-C port and a 3.5mm audio jack.

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Safety information

1. This device does not have a power adapter. When charging is required, please use a power adapter that has obtained the CCC certificate and complies with relevant standards.
2. Please use this equipment within the temperature range of 0°C-40°C, and store the equipment and accessories within the temperature range of -20°C to +45°C. When the ambient temperature is too high or too low, it may cause equipment failure.
3. Do not expose the device to high temperatures or around heating devices, such as sunlight, heaters, microwave ovens, ovens or water heaters, etc.
4. When charging is complete or not charging, please disconnect the charger from the device and unplug the charger from the power.
5. The device is equipped with a non-removable built-in battery, please do not replace the battery yourself to avoid damage to the device.
6. Please dispose of this equipment, batteries, and related accessories following local regulations, and do not dispose of them as domestic waste.

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Quickly Questions & Answers

Does this mic require video recording on the phone, or can I use it for audio only through a different app?

This microphone works with the apps like a recorder, and camera on phone. It also works with apps TikTok, YouTube, and Facebook for video.

How about the sound quality of this wireless microphone?

This wireless microphone uses an upgraded noise cancellation chip, designed to provide you with clearer audio.

Can two microphones be used at the same time?

Yes, two microphones can be used simultaneously.

Can the noise canceling mode turned on automatically?

Yes, the wireless microphone's noise-canceling function is enabled by default. Upon removing the microphone from the charging case, it will automatically power on with noise-canceling activated.

Can I use it in a quiet indoor environment, you may press the multi-function button once to disable the noise reduction function.

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FCC Caution:

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.

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