

FCC STATEMENT

1. 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.
2. 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

USER MANUAL

Wireless Lavalier Microphone

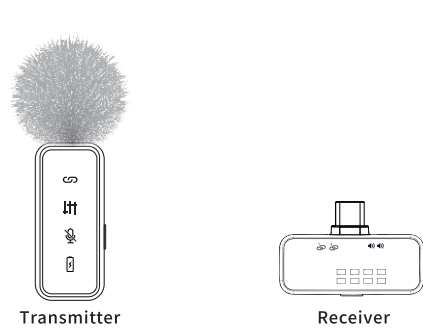


PRODUCT INTRODUCTION

Thank you for choosing our product.

This product is an intelligent wireless lavalier microphone that delivers professional-level on-site recording output. Plug and play—no app required. Multipurpose: Suitable for online live streaming, video recording, program interviews, interview documentation, video teaching, conference speeches, and other scenarios.

The wireless microphone features a one-to-two configuration: two transmitters and one receiver, consisting of two components: the transmitters and the receiver.



Transmitter

Receiver

How to Use

1.Insert the receiver into your phone.

2.The transmitter and receiver are factory pre-paired and will automatically connect once powered on.After a successful-connection, the indicator lights on both the transmitter and receiver will remain solid.

3.Open your video or audio recordingapp.

4.Startrecording.

Tips

1.Itis recommended to perform a short test recording before official use to ensure the audio level is suitable.

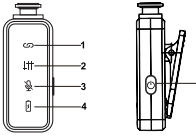
2.If background noise is present during recording, briefly press the power button on the transmitter to activate Noise Cancelling for improved sound quality.

3.The noise-cancelling function on both transmitters will turn on or off simultaneously.

4.You may also press the button on the receiver to select the appropriate noise-cancelling level.

5.Some Android phones may require you to manually enable "OTG" in the phone settings before use.

Microphone Transmitter



①:Connection Status Indicator

②:Reverb Function Indicator

③:Mute Status Indicator

④:Battery Level Indicator

⑤:Power On/Off & Mode Switch Button

Function Descriptions:

1.Long-press the power button ⑤ for 3 seconds to turn on.

2.After powering on, the connection status indicator ① flashes. Insert the transmitter into your mobile device to pair and connect. The status indicator ① stays solid once connected successfully.

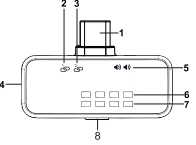
3.Noise reduction is enabled (default setting) after the transmitter and receiver are paired and connected.

4.Short-press the transmitter's power/function button ⑤ to switch to mute mode (mute indicator stays solid); short-press again to disable mute (mute indicator turns off).

5.Double-click the power/function button ⑤ consecutively to switch to reverb mode (reverb indicator stays solid); double-click again to turn off reverb (reverb indicator turns off).

6.When the battery is low, the power indicator flashes every 10 seconds to remind you to charge. The charging indicator remains solid during charging and turns off when fully charged.

Receiver



1.Type-C Interface

2.TX1 Connection Indicator

3.TX2 Connection Indicator

4.Type-C Port(Phone Charging Only)

5.Volume Level Indicator

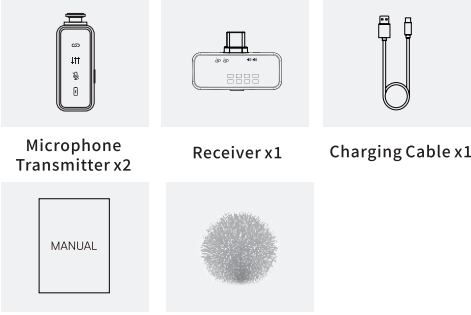
6.TX2 Audio Level Indicator

7.TX1 Audio Level Indicator

8.Volume Control Button

Function/Status	Operation	Indicator Status
Power on	Insert into phone port	Lights on
Power off	Remove from phone port	Lights off
Paired	/	Connection indicator changes from flashing to solid
Adjust the volume (Defaults to Volume Level 2 when powered on.)	Press the button	Each icon represents one volume level
Charging the phone	Insert the Type-C plug into your phone, then connect the charging cable to the receiver's Type-C port	/
Real-time audio level	Speak to the microphone transmitter	Audio level indicators fluctuate with audio level

Product List



Microphone Transmitter x2

Receiver x1

Charging Cable x1

User Manual x1

Furry windscreen x2

Tip:Different variations of the product may come with different accessories,The product content list is for reference only.Actual contents may vary depending on the version you receive.