

Wireless Microphone



USER MANUAL

Product Introduction

Dear user, thank you for choosing our wireless lavalier microphone. This manual offers clear guidance to help you get started quickly and make the most of the product's features.

The set includes three components: a microphone, a receiver, and a charging case. Designed for professional-quality recording and live streaming, it works right out of the box—no app required. It is ideal for a variety of scenarios such as online broadcasts, video VLOGs, program interviews, recorded conversations, and video-based teaching.



Charging case



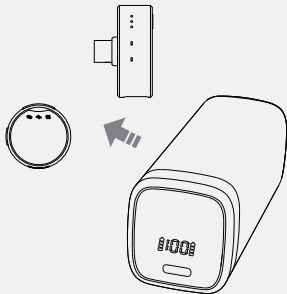
Microphone



Receiver

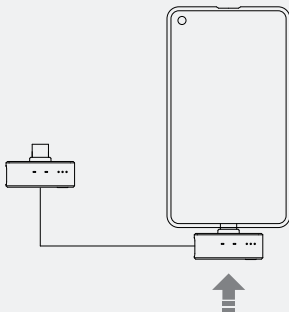
Usage Method

1.Remove the microphone and receiver.

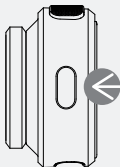


Usage Method

2. Insert the receiver into the phone (the microphone and receiver indicator light remain on for use).



Microphone – Button



Multi-function Button

Power on/off – Long press

Noise reduction mode – Single click

Reverb mode – Double click

Mute mode – Triple clicks

Microphone – Indicator light

Indicator Light



Blue light slow blinking –
Connecting

Blue light steady on –
Connected

Green light slow blinking –
Charging

Green light off –
Fully charged

Red light blinking –
Low battery

Red light steady on –
Microphone muted

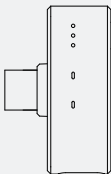


Blue light steady on –
noise reduction on



Blue light steady on –
Reverb on

Receiver – Button



Volume keys

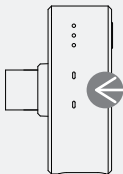
Increase or decrease volume by pressing the **volume button**.
(Levels **cycle sequentially**.)

Double click :

Cycle through voice effects:
Childlike Voice – **Deep Voice** –
Elegant Female Voice – **Original Voice**.

Press and hold for 3s to lock pairing.

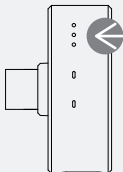
Receiver – Indicator light



Paired indicator light

Blue light steady on - paired

Blue light flashing slowly - pairing in progress



Microphone volume indicator light

Volume level 1: •

Volume level 2: • •

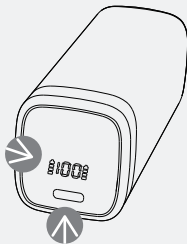
Volume level 3: • • •

Charging Case

Digital display screen

  Microphone charging indicator

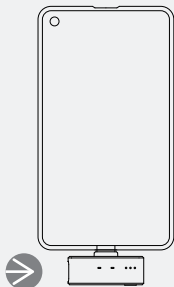
  Charging case power indicator



Charging port

Phone Charging

Charge your phone directly through the receiver's port during short video recording or live streaming for uninterrupted use.



Charging port

Frequently Asked Question

1. No Audio Recording When Connected to Phone

- * Please ensure the indicator lights on both the microphone and receiver are steady on, indicating a successful connection.
- * Check the battery level of the microphone. If low, please charge it promptly.
- * For some Xiaomi and Huawei phones: A system update may be required. Please go to Settings > My Device > Version and check for updates.
- * For VIVO, OPPO, Realme, OnePlus, iQOO, etc.: The OTG function and external device recording permissions must be enabled.

Step 1: Enable OTG. Navigate to Settings > Other Settings > OTG (or search for "OTG" in the settings search bar) and toggle it ON.

Step 2: Set Default Recording Device. Go to Settings > Sound & Vibration > More Sound Settings > Default Recording Device and select External Device.

2. Microphone Not Working with the Phone's Built-in Camera App

- * This is typically due to strict audio permission restrictions imposed by certain phone manufacturers' systems, not a defect of the microphone. We recommend contacting the phone manufacturer for support regarding third-party device permissions.
- * This product is compatible with most third-party apps on the market. Please try using an alternative camera or recording application.

3. Background Noise in Recordings

- * Please check if the microphone's Noise Cancellation (ENC) mode is activated, indicated by the second indicator light being steady on. You can toggle this mode by pressing the multi-function button.

Frequently Asked Question

4. Recording Volume is Too Low

- * Position the microphone closer to the sound source to ensure clear audio capture and avoid distortion.
- * Press the volume button on the receiver to increase the microphone gain level.
- * For VIVO, OPPO, Realme, OnePlus, iQOO, etc.: Ensure the "OTG" function is enabled and the external recording device is selected as the audio input (please refer to Step 1 in the first FAQ for instructions).

5. How to Reduce Wind Noise?

- * If your model includes a windscreen, please attach it firmly over the microphone capsule.

6. Phone Battery is Low During Recording

- * You can charge your phone simultaneously by connecting a USB-C cable directly to the charging port on the receiver.

7. How to Eliminate Echo/Reverb?

- * Check if the reverb effect is activated, indicated by the third indicator light being on. Double-click the multi-function button to turn off the reverb effect.
- * If using a live streaming app, navigate to the audio settings or "tuning" section and ensure the "Original Sound" or similar flat audio profile is selected.

8. Echo During Live Streaming

- * To prevent audio feedback (echo), mute the broadcast audio on your phone while live streaming. This is crucial when the phone and any other speakers are in the same acoustic space.

Product Parameters

Wireless transmission: 2.4GHz

Sound delay: <20ms

Frequency response: 20Hz-20KHz

Sensitivity: -35dB

Signal to noise ratio: -65dB

Transmission distance: 30 meters (turning) - 80 meters (visible)

Microphone: 360 degree omnidirectional

Range: Microphone: 6H

Paired with charging compartment: 23H

Battery capacity: Microphone: 80mAh

Charging case: 400mAh

Input voltage: DC4.5-5.2V

Adapter: 5V/1A

Weight: Microphone: 9g

Receiver: 4g

Charging case: 51g

Size: Microphone: 24*10.3mm

Receiver: 34.5*13*8.2mm

Charging case: 82.5*35*32mm

Important Safety Instructions & Warnings

1. Strong Magnets

This product contains strong magnets. Keep it away from items and devices sensitive to magnetic fields, such as credit cards, access cards, implanted medical devices (e.g., pacemakers), hard drives, and memory chips, to prevent data loss or device malfunction.

2. Liquid & Moisture

Do not allow the product to come into contact with any liquid. Avoid using it in damp environments, such as in rain or snow. Liquid ingress can cause internal corrosion, which may lead to battery failure, fire, or explosion.

3. In Case of Fire

If the product catches fire, use the following extinguishing agents in the order listed, as the situation allows: water, water mist, sand, a fire blanket, or a carbon dioxide (CO₂) fire extinguisher.

4. Operating & Charging Temperatures

Operate the product in an environment between -10°C and 45°C. Charge the product only at temperatures between 5°C and 45°C.

5. Disassembly Prohibition

Do not attempt to disassemble the product. Puncturing the battery during disassembly can cause electrolyte leakage, resulting in fire or explosion.

6. Impact & Pressure

Do not subject the product to mechanical impact, crushing, or throwing. Avoid placing heavy objects on it.

Important Safety Instructions & Warnings

7. Heat Sources & Containers

Never place the product in or near heating or cooking equipment, such as microwaves, electric ovens, stoves, heaters, or pressure cookers. Excessive heat can cause the battery to overheat and explode.

8. High-Temperature Environments

Do not place the product near open flames, heaters, or in vehicles exposed to direct sunlight. Do not store the product in environments exceeding 60°C.

9. Battery Storage

Avoid storing the battery in a fully discharged state for extended periods. Deep discharge can permanently damage the battery cells, rendering them unusable.

10. Use of Original Components

Use only the charging case, data cable, and batteries provided with this specific model or officially certified replacements.

11. Risk of Non-Certified Accessories

The use of uncertified or incompatible chargers, cables, or batteries may cause electric shock, fire, explosion, or other serious hazards.

Notice:

This manual is subject to change without prior notice due to product version updates or other reasons. Unless otherwise contractually agreed, this document serves as a usage guide only. All statements, information, and suggestions herein do not constitute any form of express or implied warranty.



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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.ct.

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