英文

Wireless Lavalier Microphone

USER MANUAL

Product Description

This wireless lavalier microphone features a high-sensitivity omnidirectional microphone and advanced noise reduction (auto-enabled on startup) for crisp voice pickup. The one-touch mute offers quick silence when needed, while built-in reverb enhances vocal depth.

Perfect for:
- Video recording
- Live streaming
- Vlogging
- Content creation

Thank you for choosing our product.

Packing List

Receiver

Magnetic Mount X2

Lavalier Clip

Magnetic Mount X2

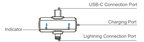
Charging Case

USB-C charging cable

Product Overview

Transmitter

Receiver



Function/Status

LED flash once

Enable Noise Reduction

Press Once

Disable Noise Reduction

Recording

Double Press

Mute

Original recording

Triple press

Reverb audio mode

Note: In mute mode, no operations can capture sound until switched back to recording mode.

Usage Steps 1

Insert the receiver interface into the phone's port; the receiver's indicator will blink blue, indicating it's ready to connect with the transmitter.

Usage Steps 3

After turning on, the transmitter will automatically search for the receiver signal. Once successfully paired, both the receiver and transmitter indicators will stay blue.

You can now open your phone's camera app, video recording, live streaming apps, or other relevant programs for work.

Note: For some Android phones, you may need to enable the OTG function in the phone settings before use.

Usage Steps 2

1.Take out the transmitter from charging case,the transmitter will turn on automatically.
2.Long-press the power button on the microphone transmitter for 2 seconds to turn it on.

The connection indicator light will blink blue.

Charge phone

If your phone battery is low during use, you can charge your phone by inserting the phone charging cable into the charging port of the receiver.

Note: The receiver does not have a built-in battery and does not require charging during use.

Charge Charging Case

When charging,the digital display will show the real-time power of the charging case from 0 to 100.When fully charged, the digital display will flip 100 all the time until the power supply is cut off.

Put the transmitter back into the charging case,the corresponding battery icon will flash and turn off when fully charged.

Charge Transmitter

Before placing the transmitter into the charging case, ensure the circular plate of the transmitter aligns flush with the lavalier clip. Pay special attention to properly engage the transmitter's indentation point with the clip's protrusion.

Place the transmitter into the charging case for charging. The transmitter's charging indicator will light up during charging and turn off when fully charged.

When the transmitter's battery drops below 5%, the indicator will flash red.

FAQ

Q Android phones unable to record audio:

A. Please turn off your phone and then turn on it.
Some Android phones have the OTG function disabled by default. You need to enable the OTG function in the phone settings.

Q iPhone unable to record audio:

A. Please turn off your phone and then turn on it.
After connecting the iPhone with the OTG cable, wait for about 5 seconds before opening the application, as the OTG cable requires 5 seconds to establish a connection with the phone.

Q Where can the microphone be used:

A. Compatible with both iPhone and Android phones, plug and play, no need for Bluetooth or adapters.

Q No noise reduction during recording, significant noise:

A. The microphone is not properly connected to the phone, and the recorded sound is from the phone's built-in microphone. Please check if the wireless microphone is properly connected to the phone.

FAQ

Q No sound on TikTok and other apps during live streaming:

A. Third-party apps like TikTok prompt for wireless microphone permissions during recordings. Please allow microphone permissions. If microphone permissions were not granted during installation, you need to grant permission to TikTok and other apps in the microphone permission management feature in the phone settings.

Q Recording volume is low with noise:

A. The microphone is not properly connected to the phone, and the recorded sound is from the phone's built-in microphone. Please check if the wireless microphone is properly connected to the phone.

Q How to check if the wireless lavalier microphone is connected properly:

A. After plugging the receiver of wireless microphone into the phone and turning on the transmitter, move about 10 meters away from the recording phone, use the phone's built-in voice recorder to record.
If the recorded sound is of normal volume, the microphone is installed properly and can be used normally.

FAQ

Q No sound during microphone recording:

A. 1.Check if transmitter and receiver lights are both on.
2.Ensure mic isn't muted; press Power to resume recording.
3.Confirm receiver is properly connected to the phone.

Q Sound is recorded using the phone's built-in voice recorder, but no sound when recording video with the phone's built-in camera:

A. Some models of phones from various brands do not support external microphone recording with the built-in camera. You need to download third-party video recording software from the app store.

FCC Compliance Statement:
This device complies with Part 15 of the FCC rules.
Operation is subjected 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 your authority to operate the equipment.This equipment complies with FCC radiation exposure limits for an uncontrolled environment.
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.