iCON

Wireless Lavalier Microphone
Quick Start Guide
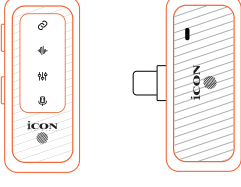
Recording	Noise Cancelling	Plug and Play
Long Range	Wide Compatibility	Long Battery Life

Overview — EN

Type-C to Lightning Interface

Transmitter (mic)

Receiver
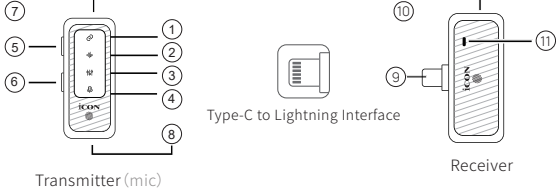
① Connection Indicator
② Noise Canceling Indicator
③ Reverb Indicator
④ Mute Indicator
⑤ Power Button
⑥ Multi-function Button
⑦ Built-in Microphone
⑧ Charging Port
⑨ Type-C Interface
⑩ Charging Port
⑪ Indicator
⑫ Digital LED Display
⑬ Charging Port

Charging Case

How to Use — EN

❶ Connect the receiver

Plug the receiver into the smartphone's port.

Note: When the smartphone's battery is low, charge the smartphone through the Receiver's charging port.

❷ Power on the transmitter

Power on the transmitter by pressing the power button once. Once it is on, press and hold the transmitter power button for 3 seconds. The transmitter will automatically pair with the receiver.

❸ Record

Wear the transmitter properly and start to record.

LED Indicators — EN

Transmitter

| Operation	Indicator Status	Description
Press and hold the power button for 3s	Blinks red	Powered on but not paired
Click the power button	Solid green. Other indicators off	Original mode
Double-click the power button	Solid red	Mute
\	Blinks red	Low battery
\	Solid red (when charging)	Charging
\	Red lights off (when charging)	Fully charged
Click the M button	Solid green	Noise-canceling mode
Double-click the M button	Solid green	Reverb mode

Receiver

| Indicator Status	Description
Blinks red and green	Transmitter and receiver are not paired
Solid green	Transmitter and receiver paired successfully

FAQs — EN

1. Why doesn't the microphone record after connecting to my smartphone?
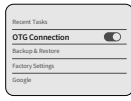
- Check the indicator status of the transmitter and receiver.
- Charge the device/s if they are low on power.
- Some smartphone brands such as VIVO/OPPO/Realme need to enable an OTG connection in the settings. The usual path reference is as follows;
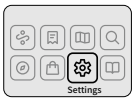
Step 1
Enter Settings in the phone.
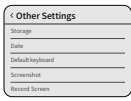
Step 2
Enter Other Settings or search for OTG in the search bar.

Step 3
Enable OTG Connection.

2. Why doesn't my microphone record when using my phone's own camera app?

Some smartphones' systems prevent the microphone from receiving audio permissions due to stringent system controls. In this case, please contact the smartphone manufacturer.
However, the AirMic3 system is compatible with most apps, so please consider trying a different one.

3. What is in-ear monitoring? How do I use it?

In-ear monitoring allows you to hear the sound recording by the microphone, through earphones. Power on the mic/transmitter, and insert type-C headphones into the transmitter's charging port. You will then hear the sound.

Other Information — EN

Package Contents

(1) Transmitter x2
(2) Receiver x1
(3) Charging Cable x1
(4) Charging Cable x1
(5) User Manual x1
(6) Adapter x1
(7) Windscreen x1

Warning

- Do not disassemble, crush, compress, or expose to fire.
- Discontinue use if the product becomes swollen.
- Avoid exposing the product to high temperatures.
- Stop using if the product is submerged in water.
- The product contains small parts that may pose a choking hazard. KEEP AWAY FROM CHILDREN

Certificate
QC
PASS