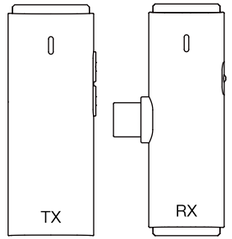
Wireless Microphone

User Manual



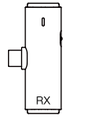
Model No: iLive

Thank you for choosing our iLive wireless microphone.

iLive is a portable lavalier wireless microphone system that is compatible with smartphones, tablets, personal computers, etc.
It comes with a high-fidelity sound quality transmission. And its easily accessible buttons provide extra convenience during long working time.
Our iLive Microphone is a perfect solution / companion for live streaming, vlog shooting, recording, online teaching, interview, talk show, etc.

To facilitate your experience of the product, please read this manual carefully.

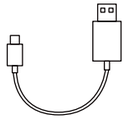
PACKING LIST

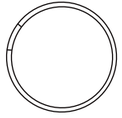


Receiver X 1

Transmitter X 1

User manual X 1


23.5cm USB-C charging cable X 1

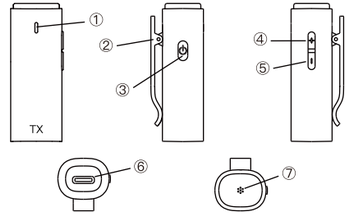

Portable storage case X 1

Windshield for transmitter X 1

USB-C dust cover X 1

PRODUCT OVERVIEW

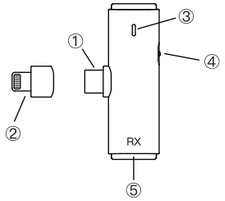
Transmitter (TX)



① LED indicator
② Metal clip
③ MFB button (Power / Muting / Pairing)
④ Volume up
⑤ Volume down
⑥ USB-C charging port
⑦ Built-in mic

Note: To ensure a maximum transmission of the audio signal, please avoid the transmitter from being covered by your hands or other objects.

Receiver (RX)



① USB-C connector
② USB-C to Lightning adapter (Optional)
③ LED indicator
④ MFB button (Pairing / Power off)
⑤ USB-C charging port

Note:

a) You could charge the phone directly via the receiver's USB-C charging port while recording.
b) iLive is suitable to both Android USB-C and Apple Lightning devices. For Apple Lightning device, a USB-C to Lightning adapter is needed to connect to the USB-C connector as shown above.

FUNCTION INTRODUCTION

Transmitter (TX):

Status	Operation	LED Indicator
Power on	Long press the power button of TX until the LED indicator turns to blue	1) Flashes blue fast (Unpaired) 2) Slowly flashes blue (Paired but not connected) 3) Keeps on blue (Connected)
Power off	Long press the TX MFB button until it turns off	Light off
Pairing mode	Ensure the RX is plugged into the phone, Press the TX MFB button for 2s	Flashes blue fast
Can't connect Out of range Disconnected	/	Flashes blue slowly
Paired successfully	/	Keeps on blue
Battery low (TX only)	/	Flashes red fast
Muting (TX only)	Press the MFB button of TX	Flashes red slowly
Charging (TX only)	/	Keeps on red
Fully charged	/	Red light off

Receiver (RX):

Status	Operation	LED Indicator
Power on	Plug the USB-C port into the phone. (The phone will have a pop-up prompt)	1) Flashes blue slowly (Unpaired) 2) Keeps on blue (Connected)
Power off	1) Press the MFB buttonof RX 2) Remove the RX from the phone	Light off
Can't connect Out of range Disconnected	/	Flashes red slowly
Paired successfully	/	Keeps on blue
Power supply (RX only)	Connect the receiver via included charging cable to charge the phone	Keeps on blue

PAIRING INSTRUCTIONS

Note:

1. When power on, if the TX is not connected to the RX for 10 minutes, the TX will automatically shut down to save power.
2. The device is defaulted to be paired before packing. If the device is disconnected, please refer to the following instructions to finish the pairing procedures:

a) Ensure the RX is plugged into the phone.
b) Press the MFB button of the TX for 2S, and the TX will automatically connect to the RX.
c) When paired successfully, the LED will keep on blue.

SPECIFICATIONS

Model No.	iLive
Transmission type	Bluetooth
Microphone	Omnidirectional
Frequency response	20 Hz – 20 kHz (±3dB)
Low latency	20ms
Sampling rates	48kHz
Support fast-charging protocol	QC2.0, QC3.0, PD, FHP
Sensitivity	-40dB±3dB
Operating range	Max 30M (without obstacle)
Battery capacity	TX: 150mA RX: without battery
Working time	10hrs
Charging time	1.5hrs
Charging port	USB-C
Size	TX: 2.1 X 5.4 X 2.1mm RX: 2.7 X 5.6 X 1.2mm
Weight	TX: 12g RX: 7g

Note: The working range depends on the operating environment. To ensure the quality of signal transmission, please make sure there are no obstacles between the TX and RX.

QUESTIONS AND ANSWERS

● Does iLive have an earphone monitor function?
No, there is no need to wear headphones. When iLive is connected to your smart phone, you can hear the sound through the phone's speaker.

● If I couldn't find RX when I want to record a Vlog, can I still record the Vlog normally?
When the RX is not around, you can pair TX with the mobile phone via Bluetooth. This way you can record Vlog normally.
(Note: When using the TX alone to connect with the mobile phone via Bluetooth, the mobile phone does not support the external playback function. So you need to disconnect the Bluetooth connection if needed)

● Why does my phone charge slowly via RX?
iLive currently supports QC2.0, QC3.0, PD, and FHP fast charging protocols on the market, please check whether your device supports one of these four fast charging protocols.

● Why there is no response when my Android phone plugged in the RX?
If the receiver does not work when it is plugged into some Android phones, please turn on the OTG setting in the phone's settings and try it again.

● Why the adapter I use does not support mobile phone charging?
Check and confirm the USB-C to lightning adapter is MFI certified.

● How to connect iLive with my video camera?
This iLive version does not work with video cameras. It works well with smart phones, tablets and personal computers.

NOTICE

● There are small parts inside, please keep away from children.

● Please try to keep face-to-face when using it, for it is easy to generate breakpoints when you turn your back facing the RX.

● Don't block the products to avoid any poor signal generated.

● While recording, please do not touch the TX and RX, otherwise, the noise will also be recorded;

● If you use the iLive microphone outdoors or the sound source is close, you may put on the windshield to prevent sound burst or reduce wind noise;

● Please avoid falling, collision, or pounding;

● Do not use or store this device in a hot or humid environment;

● Do not use this equipment close to heat source or interference source, such as a radiator, oven, refrigerator or air conditioner, smartphone or WIFI & AP;

● If you do not intend to use the wireless microphone for a long period of time, please charge the TX before using it again;

● Do not open the device.

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 to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.