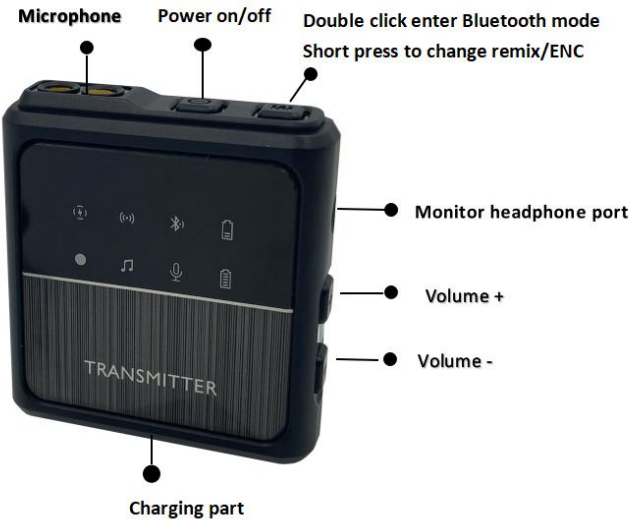
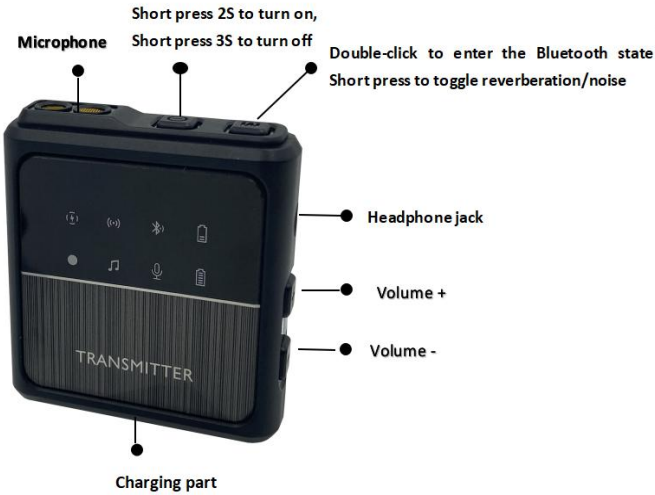


Wireless Lavalier Microphone

Product Manual



User's Guidance  
Button Function Diagram:



### 1. Description of Light Status:

Charging red light: Lights on when charging, and lights off when fully charged.

Blue light: It's a mute light, lights on when power on, and flashing when in mute status.

Status light: It's blinking when power on, and always on after connected the RECEIVER and TRANSMITTER devices.

Bluetooth light: It will be blinking if the TX is not connected, and will keep always on after connected.

Noise reduction light: lights on if the noise reduction function turns on, and lights off when the function is not working.

Reverberation light: lights on if the reverberation function turns on, and lights off when the function is not working.

Low power light: lights on when the battery is in low power status.

Full charged light: lights on when the battery is in fully charged status.

4. You can refer to the description of the button, choose the function you need, such as turn on or off the noise reduction function and reverberation, connecting Bluetooth to play music, etc.

5. After double-clicking the function button, the Bluetooth light will be flicking, and then you can play accompaniment after connected to Qone with other mobile phones.

6. You can monitor the sound simultaneously by plugging the external headset into the monitoring headphones port.

### 2. Description of Buttons:

Power button: long press to turn on/off, short press to mute.

Function button: short press to turn on/off noise reduction.

long press to turn on/off reverberation.

double-click to turn on Bluetooth Accompaniment.

Volume up: Short/long press means volume up.

Volume down: Short/long press means volume down.

### 3. Use Instructions:

1. Connect Receiver with the connection cable to the phone

2. Open the power switch of both the Receiver and the transmitter devices, and then the Receiver and Transmitter will automatically connect.

3. The status light will always on after connected the RECEIVER and TRANSMITTER devices, and then you can turn on your phone to take videos or recording.



**WARN!!**

**It is strictly forbidden to throw the battery into the places with fire or high temperature.**

**It is strictly forbidden to use in the high temperature or humid places, at the same time, do prevent the power adapter from being stepped on or squeezed when using.**

**Do not use near any heat source such as radiators, stoves or other heat generating equipment (including amplifiers)**

**The button is a tact switch, do not use too much force, otherwise it will cause damage to the tact switch.**

**FCC Warning Statement**

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.

**FCC Radiation Exposure Statement**

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.