

# Lavalier Microphone

## Manual Model: V3

Shenzhen xingchang Technology Co., Ltd.

### Product Description

Thank you for choosing the products .

This product is an intelligent wireless live broadcast lavalier microphone which can provide professional-level recording and live broadcast output plug and play, no app required. multi-purpose: can realize webcast video vlog, filming, program interviews, interview recordings, video teaching and other occasions.

The wireless live broadcast lavalier microphone is composed of two parts.

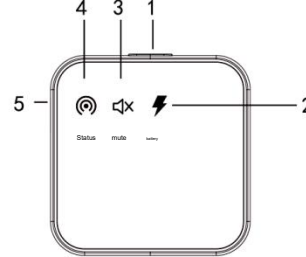
(As shown below)



(microphone receiver)

### Features

(1) Receiver function introduction

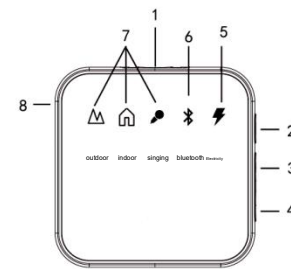


Power button: Press and hold this button to power on and off  
Battery light: always on when fully charged, flashing slowly when low power About to shut down and flash quickly

Charging light: The red light is always on when charging,full white light

Short press button to switch mode.  
Blinking when not connected, always on when the connection is successful Charging port/recording output port

(2) Introduction of transmitter function



Radio microphone: This part needs to be aimed at the mouth and used as a vocal radio

Switch on/off/mode switch: long press this key to switch on/off, short press for mode switch

Microphone volume increase: Short press once, the microphone volume will increase by one level

Microphone volume reduction: Short press once, the microphone volume is reduced by one level

Battery indicator: The indicator is always on when the power is full flashes slowly when the power is low, and flashes quickly when the power is about to be shut down

Charging indicator: red light is always on when not fully charged, white indicator is always on when fully charged

Bluetooth indicator: flashes when the Bluetooth is not connected, and lights up when the Bluetooth connection is successful (Bluetooth is used as an accompaniment sound source, not for recording)

Mode area:

Singing mode: suitable for live singing, with built-in reverb

Indoor mode: suitable for short video recording and original sound live broadcast, with high degree of vocal restoration and no reverberation

Outdoor mode: suitable for short video recording and original sound live broadcast, with high restoration of vocals and no

reverberation Charging port: monitor headphone port

Note: The transmitter defaults to outdoor mode when powered on for the first time and has a memory function when powered on again.

### Instructions

(1) How to connect a mobile phone to record/record video

Step 1: First, press and hold the receiver and transmitter to power on and the pairing is successful;

Step 2: Connect the receiver to the mobile phone with the mobile phone cable;  
Step 3: Press the power button on the transmitter to switch to the outdoor mode (the default outdoor mode is set when the transmitter is turned on for the first time), and then open the camera and other APPs in the mobile phone to record and record video.

(2) How to connect the mobile phone to live broadcast

Step 1: First, press and hold the receiver and transmitter to power on, and the pairing is successful;  
Step 2: Connect the receiver to the mobile phone with the mobile phone cable; Step 3: Press the power button on the transmitter to switch to live broadcast mode, and use another mobile phone Bluetooth connection as the live broadcast accompaniment, open the live broadcast APP in the mobile phone to broadcast live.

(3) How to connect the camera to record/record video

Step 1: First, press and hold the receiver and transmitter to power on, and the pairing is successful;  
Step 2: Connect the receiver to the camera with the camera cable;  
Step 3: Press the power button on the transmitter to switch to the outdoor mode (the default outdoor mode is set when the transmitter is turned on for the first time), and then open the camera and other APPs in the mobile phone to record and record video.

### Product parameters



Connect immediately



ear monitor



Sensitive pickup



HD sound quality

Rated input: DC5V-500mA

Pointer type: omnidirectional

Frequency range: 2.4G

Bluetooth: 5.0

Frequency Response Range:

30Hz-18kHz

Interface type: Type-C

Working time: about 6 hours

Working temperature: 0C~45°C .

Storage temperature: -10°C~50°C

2.4G transmission distance: ≤15 meters (open environment)  
Standard charging time: about 2.5 hours  
Receiver battery capacity: 200mAh/3.7V  
Transmitter battery capacity: 300mAh/3.7V

Body size: 44.5mmx44.5mmx14.1mm

WARNING! The product contains a lithium battery:

1. It is forbidden to disassemble, impact squeeze or throw into fire;
2. If there is a serious bulge, do not continue to use it;
3. Do not place in high temperature environment

### Precautions

1. Please disconnect the charger and turn off the machine before cleaning.

2. Non-professionals should not disassemble the equipment by themselves

to avoid machine failure and loss of warranty rights.

3. Do not place the device in direct sunlight to avoid premature aging of electronic parts.

4 Avoid using in dusty or dirty places (dust can easily cause equipment failure)

5. Do not place the device in a hot or cold environment, or cause the device to fail to operate normally. ·

6. It is recommended that the ambient temperature should not exceed -10°C -40°C, and the relative temperature should be 10%-95%.

7. Do not stuff anything into the device to avoid short circuit or circuit damage.

8. The product shall not be exposed to high temperature environment such as sunshine and fire. ·

9. This manual contains important information, please keep it.

10. Avoid friction and impact between the machine and other hard objects so as to avoid surface scratches, falling off or other hardware damage.

### Tips

Some mobile phones of Android system cannot use the built-in camera to record and radio.  
A third-party video shooting APP needs to be downloaded, which can replace some functions of the sound card;  
For example, wireless live broadcast of goods, wireless live broadcast of singing, can be connected to a sound card to achieve PK and microphone functions.

### Packing List

- |                                      |    |
|--------------------------------------|----|
| 1. One-to-two charging cable         | *1 |
| 2. Type-C to 3.5mm cable             | *1 |
| 3. Type-C to Type-C otg cable        | *1 |
| 4. Single ear in-ear headphone cable | *1 |
| 5. Storage box                       | *1 |

### Warranty Card

Product number	Customer's name
Purchase date	Contact number
Dealer	Contact address
Maintenance records	

### Warranty:

Non-artificial damage, the whole machine is replaced in one month one-year free warranty, and limited maintenance within three years.  
Note: The company's products are constantly innovating, subject to change without notice

### Manufacturer information

Product Name: Wireless Lavalier Mic

Item model number: V3

Manufacturer: Shenzhen xinghcang Technology Co., Ltd.

Address: 9 / F, building a, Jianyu second industrial zone, Xixiang street, Bao'an District,Shenzhen

## FCC Warning

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.

Any Changes or modifications 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.