



VIMAI Wireless Lavalier Microphone User Manual

[Home](#) » [VIMAI](#) » VIMAI Wireless Lavalier Microphone User Manual 

VIMAI

**Wireless Microphone
Two Mic, One Receiver
User manual**

Tiktok | Live Steaming | Recording | Snort video |



MADE IN CHINA

Contents

- 1 Preface
- 2 Packing list
- 3 Technical Specifications
- 4 Product Structure Diagram
- 5 Charging case function description
- 6 Microphone function description
- 7 Receiver function description
- 8 TYPE-C receiver diagram
- 9 Lightning receiver diagram
- 10 How to use the Android version
- 11 How to use the Apple version
- 12 About the icon meaning explanation
- 13 Safety Warning
- 14 Documents / Resources
- 15 Related Posts

Preface

Thank you for choosing our products.

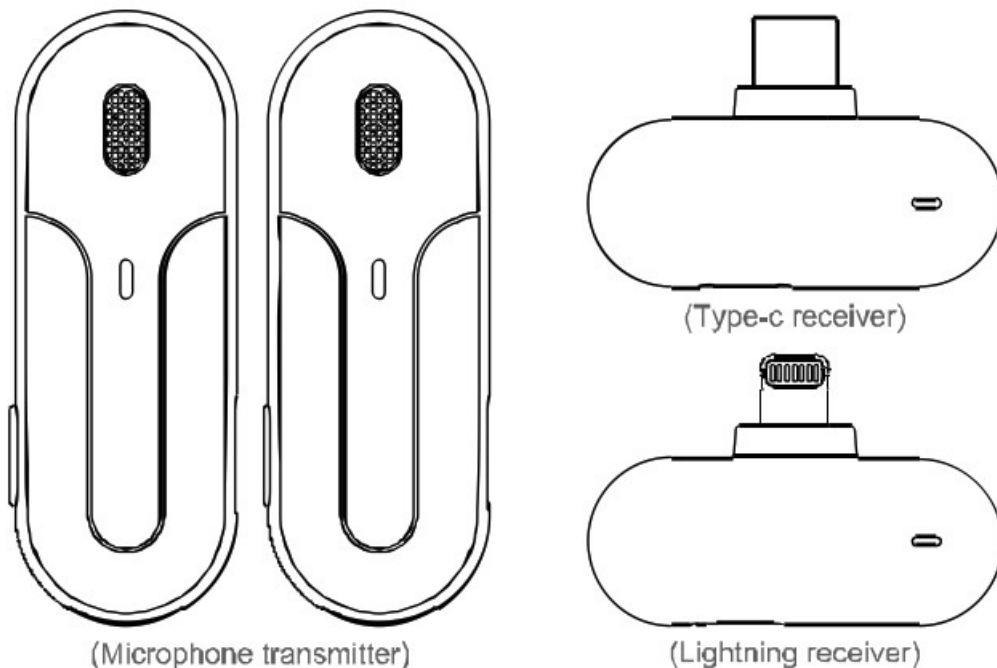
This product is a wireless lavalier microphone, which can provide professional level recording output, Plug-and-play, no APP.

Multiple uses: Can be used for live steaming, video vlog shooting, interview, recording, video teaching and other occasions,

Packing list

Charging case (dual mics)1 PCS
Microphone..... 2 PCS
Receiver1 PCS
Charging cable.....1 PCS
User manual.....1 PCS

The wireless radio microphone consists of two parts, the microphone transmitter, and the receiver. (As shown in the picture below)



Technical Specifications

Charging case specifications

Input voltage: DC4.8~5.4V

Charging time: about 1.5 hours

Weight: about 64g

Battery capacity: 600mAh

Recharging times: 4 times

Size: 90°62*30.7mm

Microphone specifications

Frequency range: 2.4GHz

Latency: 25ms

Frequency response range: 20-20KHZ

Input voltage: DC4.8~5.4V

Sensitivity:-38 dBFS

SNR: 64dB

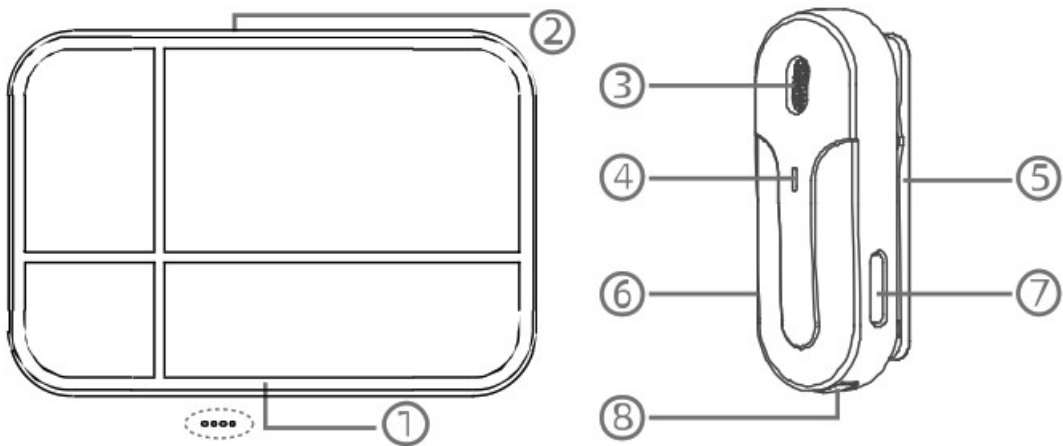
Battery capacity: 70mAh

Working time: 5 hours
Charging time: about 1.5 hours
Weight: about 8.3g
Size: 46.97*17.4*16.64mm

Receiver specification

Frequency range:2.4GHz
Latency:25ms
Frequency response rang:20-20KHz
Weight: about 4.9g
Input voltage:DC4,8~5,4V
Size:41*26.6*10mm

Product Structure Diagram



1. Indicator light on the case 2. Type-C charging port on the case 3. Microphone sound pickup hole 4. Indicator light on the microphone	4. Clip 5. Microphone power button/reset key 6. Microphone Type-C charging port 7. Metal touch pin on the microphone
--	---

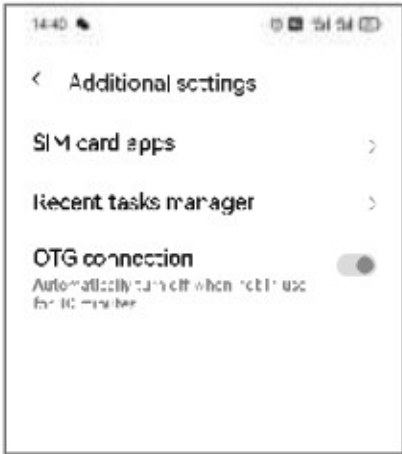
1. If the mobile phone has OTG function, please manually tum on OTG



Step 1: Open the phone "Settings"



Step 2: Enter "OTG" to search



Step 3: Open "OTG Connection"

2. Some models of OPPO may need to set up manually as below: Settings> Sound & vibration>Other settings>Default recorder>Add on

Charging case function description

Function/status	Light status
Charging	Red light flashing (25%. 50%. 75%, 100%)
Fully charged	Red light always on
Microphone charging	Red light flashes 3s

Microphone function description

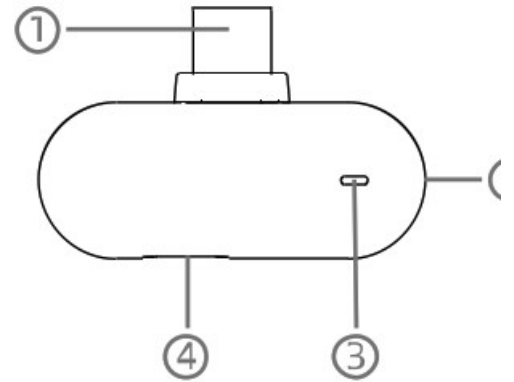
Function/status	Operation
Power on	Press the power button for 3s, red and blue light flashes alternately
Power off	Press the power button for 3s, the blue light is off
Search for pairing	Red and blue light flashes alternately
Clear pairing	Press the power button for 4 consecutive times, Red and blue light flashes quickly and alternately
Paired	Blue light is always on
Charging	Red light is always on
Fully charged	Red light off
Low battery alarm	Red light flashes slowly
Auto shut-down	No connection for 3 minutes
Noise level switch	Single click the power button, green light always on
Mute	Double click the power button, red light always on

Receiver function description

Function/status	Operation
Power on	Plug in the phone, the green light is on
Power off	Unplug the phone
Search for pairing	Green light flashes slowly
Clear pairing	Press the reset key 4 times, green light flashes quickly
Paired	Green light is always on

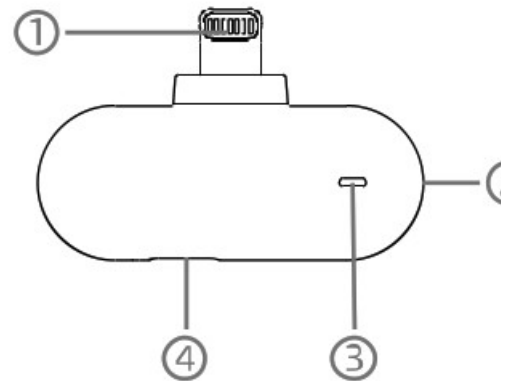
TYPE-C receiver diagram

1. Type-c head
2. Receiver reset key
3. Indicator light on the receiver
4. Type charging port



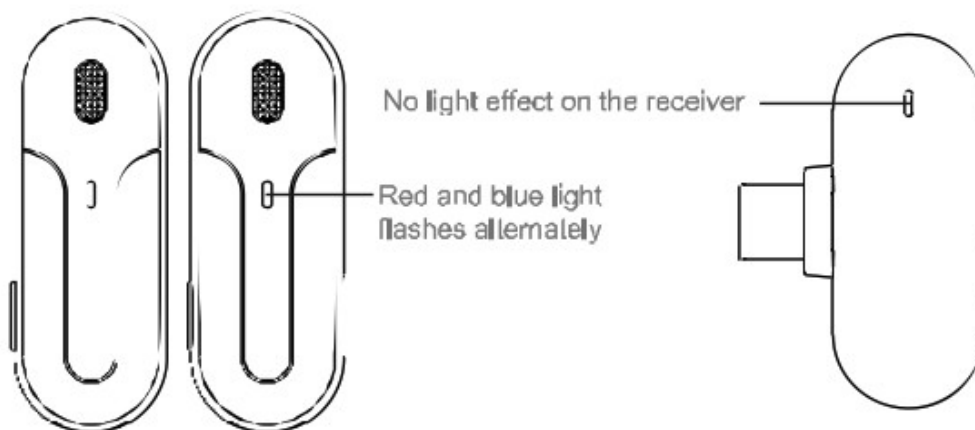
Lightning receiver diagram

1. Lightning head C
2. Receiver reset key
3. Indicator light on the receiver
4. Type charging port

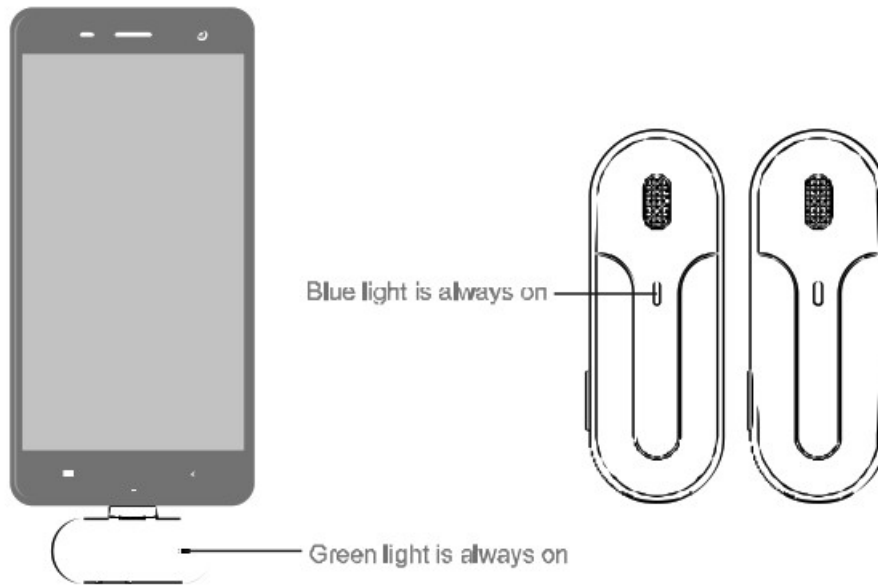


How to use the Android version

Step 1: First open the charging case, take out the microphone from the case, red and blue light flashes alternately, Type-C receiver no light effect.

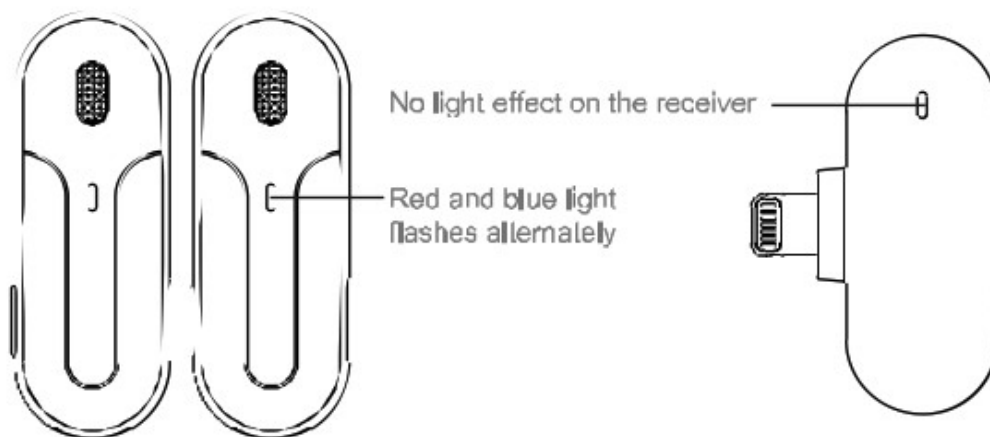


Step 2: Connect the Type-C receiver to the Type-C port of your phone, the green light on the receiver and the blue light on the microphone are always on, Pairing is successful. Open the phone camera or other APPs, Microphone can be used for sound pick-up.



How to use the Apple version

Step 1: First open the charging case, take out the microphone from the case, red and blue light flashes alternately, Lightning receiver no light effect.



Step 2: Connect the Lightning receiver to the Lightning port of your phone, the green light on the receiver and the blue light on the microphone are always on, Pairing is successful. Open the phone camera or other APPs, Microphone can be used for sound pick-up.



About the icon meaning explanation



According to RL2004/108/EG and European Low Voltage Directive (European Low Voltage Directive) The test results of RL2006/95/EG show that this product complies with the limit values specified in the EC Directive on the integration of Member States' legislation an electromagnetic compatibility.



Comply with the requirements of the FCC rules section 15. Operation is subject to the following two conditions:

1. This equipment may not cause harmful interference;
2. This device must accept any interference received, including interference that may cause unintended operation.



This symbol indicates that, in accordance with the WEEE Directive (2012/19/ EU) and national legislation, this product should not be disposed of with your household waste as this type of waste can be potentially harmful and may have a negative impact on the environment and human health, and should be disposed of at an authorized electrical and electronic equipment (WEEE) recycling site. At the same time, your proper disposal of this product will contribute to the efficient use of natural resources. For more information on where you can place your waste recycling equipment, please contact your local city office. waste authority or household waste service.

Safety Warning

In order to avoid electric shock, high temperature, fire, radiation, explosion, mechanical hazards and improper use of the product may cause personal injury or property damage, please read carefully and comply with the following matters before using this product:

1. When using the product, please confirm that the connected equipment and the product power match and reasonable adjustment of the volume of the equipment do not exceed the product power and loud volume for a long time, so as not to cause abnormalities in the product
2. If abnormalities are found in use (such as smoke, odor, etc.), please immediately turn off the power switch and turn off the power plug and then send the product to the dealer for repair

3. This product and accessories should be placed in a dry and ventilated place indoors, do not store for a long time in a humid, dusty environment avoid near fire, rain, water, excessive collision, throwing, vibration of the machine and cover the ventilation hole to avoid damage to its function
4. The use of the product must comply with the relevant safety regulations, laws and regulations clearly prohibit the use of the occasion please do not use the product, so as not to cause accidents
5. Please do not disassemble and modify or repair the machine by yourself to prevent personal injury, if you have questions or service needs, please contact your local dealer to follow up.


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.

Documents / Resources

	VIMAI Wireless Lavalier Microphone [pdf] User Manual M82, 2A88Y-M82, 2A88YM82, Wireless Lavalier Microphone, Wireless, Microphone, Lavalier Microphone, Microphone
---	---