

For additional support, please refer to the following resources

Customer Service

Available via Email and website during the following hours:
Mon-Fri: 11:00 AM - 6:00 PM PT

Email: SUPPORT@lidlirdd.com
Please note the following warranty terms:
1. 30-day return policy and 12-month limited warranty.
2. Lifetime professional tech support provided.



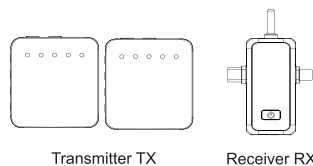
Wireless Lavalier Microphone

User Manual

Model: M37

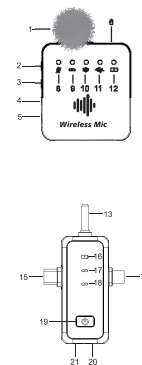
Introduction

Thanks for choosing our product.
This product is a smart wireless microphone that provides professional-grade recording output. Plug and play, no app required.
Multiple uses: It can be used in online live broadcast, video Vlog shooting, program interview, recording, video teaching and other occasions. The wireless Microphone consists of two parts, one is Microphone transmitter, the other one is receiver.
(See as below picture)



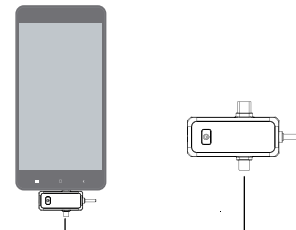
ID Diagram

1. Windproof Plush Balls
2. Power Button
3. Mode selection button
4. Volume up button
5. Volume reduction button
6. TRRS Audio Port
7. Charging Port
8. Silent indicator light
9. Connect the indicator light
10. Reverb Indicator
11. Noise Reduction Indicator
12. Battery indicator
13. TRRS Audio Port
14. iPhone interface
15. Type-C Port
16. Battery indicator
17. Connect the indicator light
18. Connect the indicator light
19. Power Button
20. TRRS Audio Port
21. Charging Port



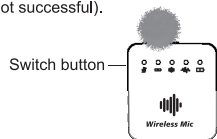
How to use

Step 1: Connect the receiver to the cell phone, press the key to switch on the cell phone for 2 seconds, the green light will flash, not paired with the transmitter within 3 minutes will automatically shut down the phone.

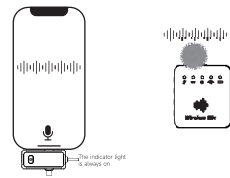


(Note: opo/vivo/iqoo/realme branded phones can only be used when entering settings (search for "OTG" - turn on OTG power))

Step 2: Press and hold the microphone on/off button, the indicator light will turn white and long, the pairing is successful, and the receiver indicator light will turn white and long (the white indicator light is blinking when the pairing is not successful).



Step 3: The indicator light on the receiving end is always on, and the mobile phone can use the microphone to pick up the sound by opening the camera, live video and other apps.



This product is a multifunctional wireless microphone that can record multiple devices on one device. Sound demand, suitable for Android phones, Apple phones, computers, tablets, Camera, 3.5mm old Android phone, light device for recording, and speaker expansion.
Note: Please adjust the appropriate volume and distance to avoid severe howling.

Product Name: Wireless Lavalier Microphone
Model: M37
Product Power: 0.096W
Charging Time: (Transmitter TX) 4h (Receiver RX) 2h
Charging Voltage: (Transmitter TX) 5V/80 mA,
(Receiver RX) 5V/74 mA
Battery Capacity: (Transmitter TX) 300mAh,
(Receiver RX) 150mAh,

About UI , Transmitter TX

Functionality	How to use	Indicator status
Charging	Plug in the power cord	Red light long volume, full power off
Power on	Long press for 2 seconds to switch on	White light flashing
Power Off	Press and hold for 2 seconds to switch off	Light off
Search Matching		Indicator blinking
Successful pairing		Connection indicator long on, Reverb indicator long on
Mute	Click on the switch button	Mute indicator light is always on
Cancel reverb	Slow double-tap mode button	Reverb indicator off
Noise reduction	Click the Mode button	Noise Reduction Indicator Long On
Low battery alarm		Red light flashing
Monitor		Do not prompt
Unpaired connection	Within three minutes	Light off

About UI , Receiver RX

Functionality	How to use	Indicator status
Charging	Support charging while using	Red light long volume, full power off
Power on	Long press for 2 seconds to switch on	Green light blinks or green light is on continuously
Power Off	Press and hold for 2 seconds to switch off	Light off
Search Matching		Green light blinking
Search pairing		The green light continues to shine.
Low battery alarm		Red light flashing
Charging		Red light long volume, full power off

NOTE: The OTG function may need to be enabled on certain Android phones. If necessary, you can search for 'OTG' in your phone's settings and activate it. If you are unsure how to do this, please feel free to contact us.

Manufacturer
Company Name: Shenzhen Shengjietong Technology Co., Ltd.
Address: Building 301, Building 3, Zone B, Tangxi Second Industrial Zone,
No. 21 Xijing Road, Gushu Community, Xixiang Street., Shenzhen, Guangdong, China
Email: SUPPORT@lidlirdd.com

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.