

Wireless Microphones



HWWR U50 Wireless Microphone

- 🎵 | Incredible Sound
- 🔋 | Rechargeable Receiver
- 📶 | 100ft Wireless Range

Multiple Compatibilities

Suitable for equipment with 6.35(1/4") and 3.5(1/8") interface



Plug into MIC INPUT only !



- MIC INPUT**
6.35mm (1/4")
- LINE IN/AUX IN**
3.5mm (1/8")

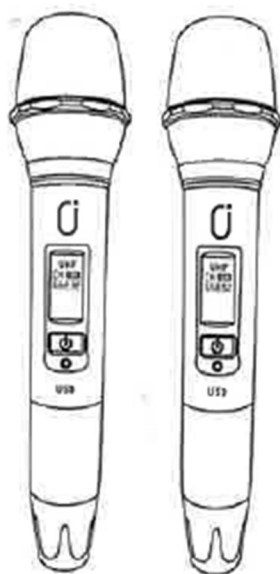


Brand	HWWR
Model Name	U50-XIAOJIU
Connectivity Technology	6.35 mm Jack, 3.5 Jack
Connector Type	USB Type-C, 6.35 mm Jack
Special Feature	['Rechargeable', 'UHF Dual Microphones', 'Plug and Play']
Compatible Devices	Laptop, Personal Computer, Tablet, Amplifier, Speaker
Color	Green
Included Components	2 UHF Wireless Microphones, Receiver
Polar Pattern	Omnidirectional
About this item	

- **【Seamless Duets from Any Distance with 50M Range】** Say goodbye to the constraints of cords! Our wireless karaoke microphones offer an impressive 50-meter transmission range, ensuring a smooth and heartfelt duet or solo performance, no matter how far you roam on stage or around the room.
- **【No More Howling with Our Crystal-Clear Wireless Mics】** Enjoy pristine sound without the pesky feedback. Our wireless microphones are engineered to prevent howling and maintain the true sound of your voice. Sing your heart out or speak confidently, knowing that what your audience hears is exactly what you intended.
- **【High-Density Sponge in a Metal Mic Head】** Quality sound starts at the source. Our mics are equipped with a high-density sponge inside a durable metal head, balancing clarity with longevity. Whether it's for a passionate karaoke night or a professional presentation, these mics are built to deliver.
- **【Go Longer with 12 Hours of Battery Life】** Our microphones aren't just about sound quality; they're also about endurance. With up to 12 hours of battery life, these mics will keep up with your longest events or late-night jam sessions without missing a beat.
- **【Plug, Play, and Speak Away】** Getting started is as simple as it gets. Just plug in, and you're ready to go—no complicated setup required. Whether you're a tech whiz or a first-timer, these mics are designed for ease of use, allowing you to focus on what truly matters: your voice.
- **【Perfect for Any Occasion】** From teaching a class to live streaming, leading worship in church, energizing a wedding, guiding a meeting, or lighting up the stage, our wireless microphones are versatile performers. They're the ideal choice for any event where you need to be heard clearly and effortlessly.

Wireless Microphone User Manual

MODEL:U50



Manual

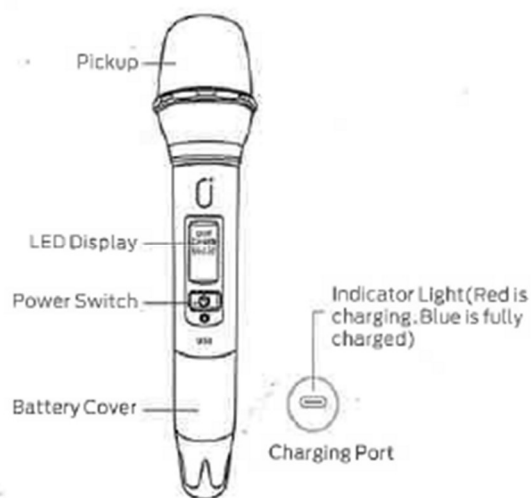
English.....	1-5
Deutsch.....	6-10
日本語.....	11-15
Français.....	15-20
한국어.....	21-25
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Italiano.....	31-35
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بالعربية.....	41-45

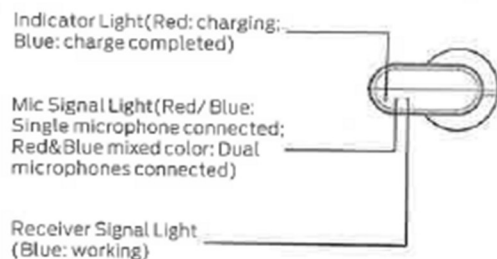
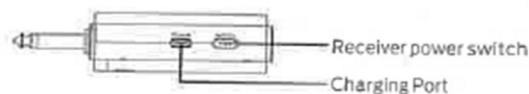
Introduction

Get rid of the wires, the wireless microphone gives you the freedom of movement, Easy to use and long lasting, with the 100ft transmission range, perfect for hosting parties and live performances.

Notice: Please read the instruction carefully before using the product, keeping it for the future.

Production





Production features

1. Wireless transmission.
2. Easy to use, plug and play.
3. LED Display.
4. Widely used in teaching, entertainment, meeting and so on.

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when both mics are successfully paired, the mic signal light turns red and blue mixed color. Receiver signal light turns blue when the microphone is working.

Picture : Receiver



Parameter

Type of MIC	Dynamic
Frequency range	A 662.32 MHz B 658.92 MHz
Transmission range	100ft
Rated voltage	DC 5V
MIC battery capacity	1200mAh
Receiver battery capacity	1200mAh
Port	USB-C port
Pairing mode	factory default pairing

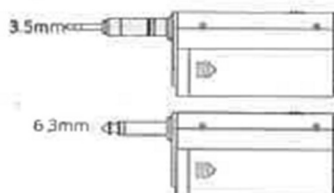
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Device connection

1. Plug the receiver into microphone jack.



2. The original plug diameter is 6.35mm; an 3.55mm adaptor is included for more connection.



Notice: It is not fit for sound device without MIC Jack.

Process

1. Before using, please open the battery cover of microphone and receiver. Remove the transparent insulating paper wrapped around the battery.
2. Turn on the mics and receiver, the mics will automatically pair with the receiver. When a single microphone is successfully paired, the mic signal light turns red or blue (for two mics, one corresponds to the red light and the other to the blue light);

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Packing list

Wireless Microphone	2PCS
Anti-roll ring	2PCS
3.55mm adaptor receiver	1PC
Receiver	1PC
Charging Cable	2PCS
User Manual	1PC

Warranty and after-sales service

1. 12 months warranty and lifelong technical support
2. This item can be returned in its original condition for a full refund or replacement within 30 days of receipt.
3. If you are not 100% satisfied with your product, please contact us via Amazon in time, we would really appreciate it.
4. If you have more questions, please feel free to contact us via online shopping platforms.

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KIMAFUN Wireless Lapel Microphone

KIMAFUN Lavalier Wireless Microphone, **Works 8hs/165FT Range** Rechargeable Transmitter and Receiver for Speaker, PA, Audio Mixer, Teaching, Preaching, Public Speaking



Applicable Equipment



Receiver + 6.35mm Adapter

Applicable Equipment:

- Loudspeaker
- Outdoor Speaker
- PA System
- Audio Mixer
- Power Amplifier
- Household Speaker

⚠ Tips: Not suitable for devices less than 15W.

⚠ Not Compatible with Bluetooth Speaker, Computer, Laptop, Smartphone, Camera, Camcorder.



About this item

- **【Plug and Play】** Long press the power switch to automatically match, and plug the receiver into the speaker to use it. No need for bluetooth. Built-in microphone on the transmitter can direct pickup sound, it also can be connected to an external 3.5mm lapel microphone.

- **【165ft Audio Range】** The maximum wireless transmission distance within the line of sight range is 50m. When the microphone and speaker are in different rooms, the transmitted signal will be weakened.
- **【8H Working Time】** The transmitter and receiver can be fully charged in 1 hour and can be used for up to 8 hours. The battery indicator clearly shows the charging progress and current remaining battery.
- **【Professional Sound Quality】** The omnidirectional built-in mic captures premium sound quality. Built-in intelligent noise reduction chip can clearly record your original voice even in noisy environments. Featured with fast connection, high signal stability, low interference and short audio delay.
- **【Lightweight & Portable】** The transmitter weighs only 28g, the mini size allows the transmitter to be easily clipped to your shirt, collar or tie. It will not fall even if you are moving. The receiver plug can be rotated up and down 200 degrees to fit your device and save space.
- **【Applicable Equipment】** This system is only suitable for public speakers, mixers, power amplifier, cameras and other equipment with 3.5mm/6.35mm (1/8" or 1/4") audio input/microphone input. This product is not compatible with mobile phones, computers, or small speakers with only Bluetooth function.
- **【Multi-use Applications】** Ideal for live performances like teaching in classroom, preaching in church, weddings, presentations, school plays, trainings, public speeches, interviews or video and audio recording.



**WIRELESS LAVALIER MICROPHONE
KM-G70
KM-G70-1**

EN | User Manual pp.02-06

JP | 取扱説明書 pp.07-11

ES | Manual de Usuario pp.12-16

DE | Bedienungsanleitung pp.17-21

FR | Manuel de l'Utilisateur pp.22-26

IT | Manuale D'uso pp.27-31

General Introduction

Thank you for purchasing KIMAFUN KM-G70 Series Wireless Microphone System. This product is only for sound collection and needs to be used with other devices such as speakers and mixers. This product uses 2.4G wireless international universal frequency band, which is a technology permitted by law in various countries/regions. Before using this product, please check whether the package is complete and whether the appearance of the product is damaged.

There are 2 models in this series, including: KM-G70(single transmitter+3.5mm receiver), KM-G70-1(dual transmitter + 3.5mm receiver). Transmitter's built-in microphone can provide excellent sound quality. The lightweight and compact shape make the transmitter suitable for using on clothes. The transmitter has an external microphone interface, which can be inserted an additional lavalier microphone. The receiver has a 1/8" (3.5mm) stereo plug and is equipped with a 1/4" (6.35mm) adapter, which can be used for speakers, mixers, PA and other equipment. This product is ideal for people who need sound reinforcement, such as teachers and hosts.

If you encounter any problems in use, please contact the customer service staff through your order on the platform, so that the we can quickly respond to your message. If you do not receive a reply or are not sure where to contact the customer service staff, please send your question to the following email address with your purchase channel and order number. We will process it for you as soon as possible. If you can attach pictures/videos related to the problem, we will deal with your problem more clearly and quickly.

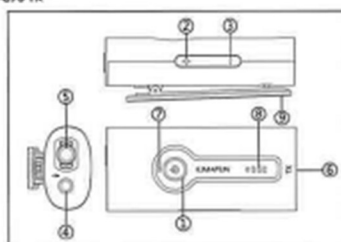
Email address: likekimafun@outlook.com

Packing List

KM-G70	KM-G70-1
1 x KM-G70 TX	2 x KM-G70 TX
1 x KM-G70 RX	1 x KM-G70 RX
1 x 6.35mm Adapter	1 x 6.35mm Adapter
1 x Lavalier Microphone	2 x Lavalier Microphone
1 x High-Wind Fur Windscreen	2 x High-Wind Fur Windscreen
1 x Dual-head Charging Cable	1 x Triple-head Charging Cable
1 x User Manual	1 x User Manual
1 x Carrying Bag	1 x Carrying Bag

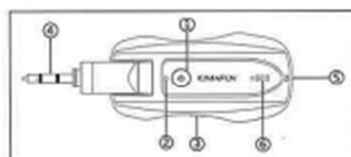
Product Structure

1. KM-G70 TX



- 1) Power Button
- 2) Volume + Button
- 3) Volume - Button
- 4) 3.5mm External Microphone Jack
- 5) Built-in Microphone
- 6) Type-C 5V Charging Port
- 7) Pairing Indicator
Displays the current matching status, indicator flashing means that the matching is unsuccessful.
- 8) Battery Indicator
- 9) Back Clip

2. KM-G70 RX



- 1) Power Button
- 2) Pairing Indicator
Displays the current matching status, indicator flashing means that the matching is unsuccessful.
- 3) Pairing Button
Use this button to re-pair the receiver and transmitter. Please follow point 2 of the "Operation Guide" to set up.
- 4) 3.5mm TRS 3 Pole Stereo Jack
- 5) Type-C 5V Charging Port
- 6) Battery Indicator

Operation Guide

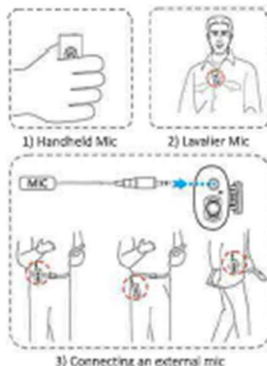
1. The transmitter and receiver are powered by built-in lithium battery, please fully charge them before use.

TIP: Please use the Type-C charging cable in the package to charge. It can be used continuously for 8 hours after being fully charged for 1 hour. When charging, the battery indicator will display the current charging progress, and all four bars of the indicator are on, indicating that the battery is fully charged.

2. Long press the power button of the transmitter and receiver for 3 seconds to turn on them, and they will match automatically. After the pairing is successful, the pairing indicator will stay blue.

TIP: If the transmitter and receiver can't match, please re-pair them. Setting steps: Turn on the receiver and long press the pairing button, the pairing indicator will flash quickly. Turn on the transmitter and long press the volume + and - buttons at the same time, the pairing indicator will flash quickly and they will rematch. The receiver's pairing indicator staying blue means the pairing is successful. Long press the volume + and - buttons of the transmitter at the same time to end the matching status, then you can use this system.

3. The transmitter can be used in 3 ways.



4. Keep your speaker off and turn down the volume. Connect the receiver to appropriate adapter and plug it into the equipment such as speakers, amplifiers, mixers, etc.

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5. Turn on your speaker to test the microphone volume, and adjust the volume to a suitable level through the volume buttons on transmitter and your speaker. Please do not point the microphone at the sounding surface of the speaker during testing to avoid howling.

6. The microphone can be muted by turning down the volume on the transmitter to minimum when using the microphone.

Specification

	Transmitter	Receiver
Frequency Response	20-20KHz	
Wireless Distance	30-50M	30-50M
Lithium Battery Voltage	3.7V500mA	3.7V400mA
Charging Port	Type-C 5V/1-2A	Type-C 5V/1-2A
Working Time	8H	8H
Charging Time	1H	1H
Size	39*24*66mm	39*24*56mm
Weight	28g	36g
Directivity	Omnidirectional	
Capsule	Condenser	
Sensitivity	-40dB±2dB	

Troubleshooting

1. No Sound

- 1) Match failed. If the pairing indicator keeps flashing, it means the match fails and needs to be re-pair. Please follow point 2 of "Operation Guide" to set up. If you order an additional receiver to use with the system, please re-pair the receiver with the previous transmitter before use.
- 2) The battery is about to run out. Please fully charge this product before use.
- 3) This product is not recommended for use on devices with a power lower than 15W, such as portable mini bluetooth speakers. When used on devices with power less than 100W, the sound effect will be lower than expected. It is recommended that you use this system on devices with power of more than 100W.
- 4) Please turn up the volume of the transmitter and your equipment.

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2. Noise

- 1) Excessive output volume will cause noise. Please check the output volume of the transmitter and turn it down appropriately.
- 2) Please use the included high-wind fur windscreen to reduce wind noise.
- 3) Please check if there is a strong magnetic field or sound wave interference nearby.
- 4) Please use the included lavalier microphone to reduce noise.
- 5) This wireless system uses 2.4G transmission technology, and may be interfered by signals from 2.4G wireless devices on the same frequency. If you encounter a lot of noise when using, please turn off unnecessary 2.4G wireless devices nearby as much as possible to reduce the noise.

3. Faint voice

- 1) The wrong way to wear the microphone. Make sure there is nothing to cover the microphone condenser and keep the microphone away from the sound source about 20-25cm (8-10inches).
- 2) Check the volume setting. You can increase the volume of the transmitter and speaker.
- 3) The battery is about to run out. Please fully charge this product before use.

4. Howling

- 1) Please adjust the position of the transmitter and speaker. Do not point the microphone directly at the speaker.
- 2) Try turning off the reverb and turning down the volume.

5. Cannot be used with smartphone/computer/camera

This product is designed for use on sound amplification equipment, such as speakers, mixers and power amplifiers. The effect on mobile phone/computer/camera will not meet your expectations.

6. The actual transmission distance is less than 50M.

Obstacles will reduce wireless signal transmission. In an open area, the transmission distance can reach more than 50M. Please try to avoid obstacles between the transmitter and receiver.