KUKIHO Mic-01

KUKIHO Wireless Lavalier Microphone User Manual

Model: Mic-01

This manual provides essential information for the setup, operation, and maintenance of your KUKIHO Wireless Lavalier Microphone.

Product Overview

The KUKIHO Wireless Lavalier Microphone system is designed for clear audio recording across various platforms. It features a plug-and-play design, noise reduction capabilities, and wide compatibility with mobile devices.



Image: The KUKIHO Wireless Lavalier Microphone system, showing two microphone transmitters, one receiver with a USB-C connector, and an additional iOS adapter. The components are black and compact.



Image: A display of the product package contents, including two wireless microphones, one receiver, a charging cable, and the user manual, laid out on a blue and white platform.

Setup Instructions

The KUKIHO Wireless Lavalier Microphone is designed for quick and easy setup, requiring no Bluetooth pairing or additional applications.

1. **Connect the Receiver:** Plug the receiver directly into the charging port (USB-C or Lightning via adapter) of your smartphone or compatible device.
2. **Power On Microphones:** Turn on the wireless microphone(s) by pressing the power button.
3. **Automatic Pairing:** The microphones will automatically pair with the receiver. A solid green light on the microphone indicates a successful connection.



Image: A visual guide illustrating the three-step setup: 1. Plug receiver into phone, 2. Press mic power button, 3. Connection succeeded, with a phone displaying a recording waveform.

The system supports wide compatibility with iPhone, iPad, Android phones, and Windows/Mac computers (with appropriate port adapters).



Image: A graphic demonstrating the microphone's compatibility with both USB Type-C and iOS (Lightning) devices, showing various smartphone and tablet models.

Operating Instructions

Wearing the Microphone

The mini microphone is compact and portable. It can be handheld or easily clipped onto clothing for hands-free operation.

Ensure the microphone is positioned to capture your voice clearly.



Image: A man and a woman smiling, both wearing the compact KUKIHO wireless microphones clipped to their clothing, with a smartphone recording them.

Audio Modes

The microphone supports multiple audio modes suitable for various recording scenarios:

- **Acoustic Mode:** Standard recording mode. The green light on the microphone will be continuously on.

- **Mute Mode:** To mute the microphone, click the button once. The green light will blink. Click again to unmute.
- **Reverb Mode:** For adding an echo effect, double-click the button. The green light will flash red briefly before returning to green.



Image: A visual guide illustrating the three different audio modes: Reverb Mode (for YouTube/Vlog/TikTok), Original Sound Mode (for podcasts/singing/live streaming), and Silent Mode (for interviews/meetings), with corresponding user scenarios.



Image: A detailed diagram explaining the three operation modes: Acoustic mode (green light always on), Mute mode (button click, green light blinks), and Reverb mode (double-click, green light after red flashes).

Noise Reduction

The built-in noise reduction chip effectively minimizes low-frequency background noise while preserving the clarity of high-frequency vocals. This ensures clear and pure recording quality even in noisy environments.

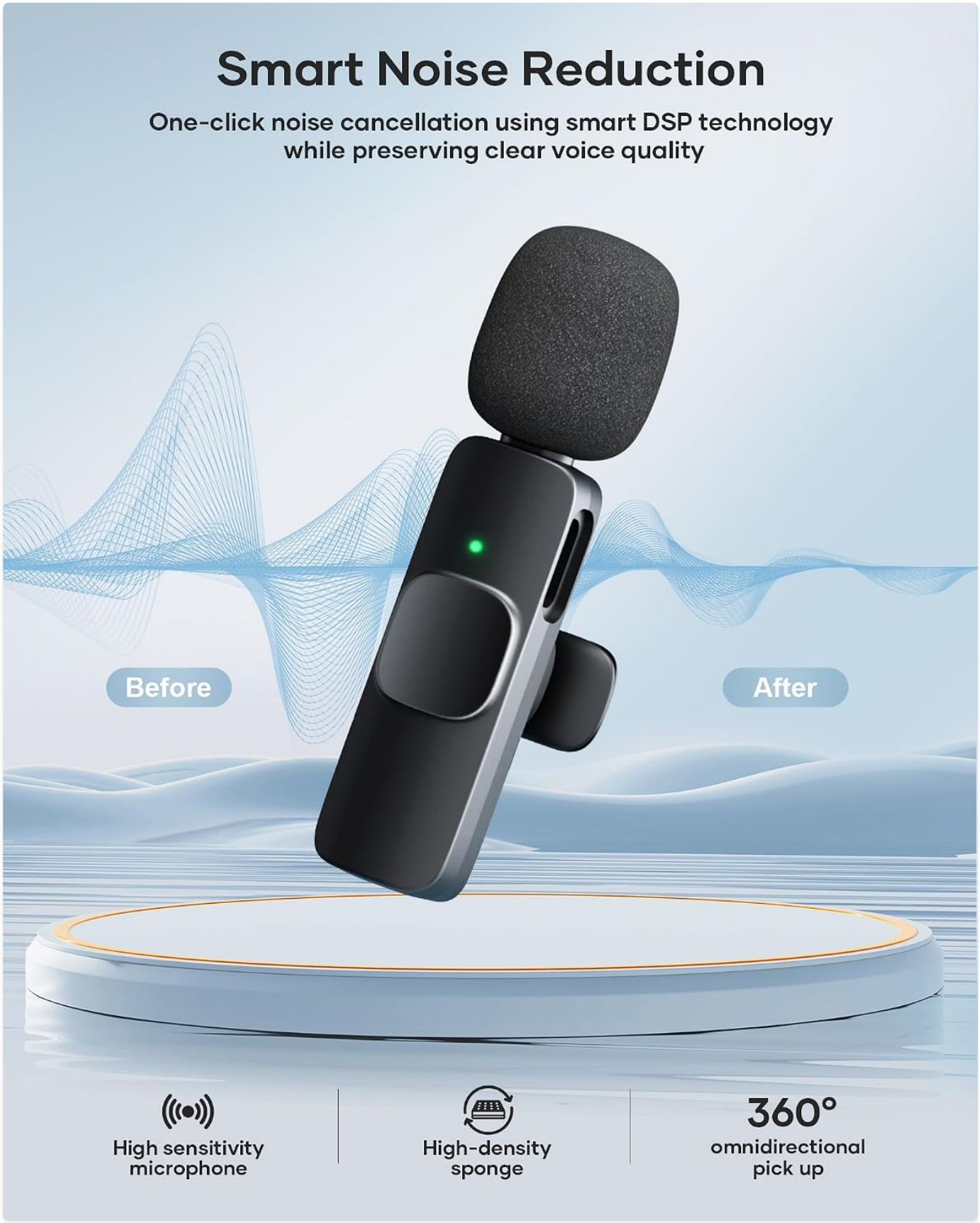


Image: A visual representation of the smart noise reduction feature, showing a microphone on a pedestal with sound waves indicating noise reduction from a complex 'Before' state to a cleaner 'After' state.



Image: A graphic showing a hand holding the microphone, highlighting its internal components like the integrated smart chip and high-density sponge, which contribute to smart noise reduction and crystal-clear sound.

Omnidirectional Sound Pickup

Equipped with high-density windproof foam and a high-sensitivity microphone, the device records every sound detail clearly from all directions, ensuring comprehensive audio capture.

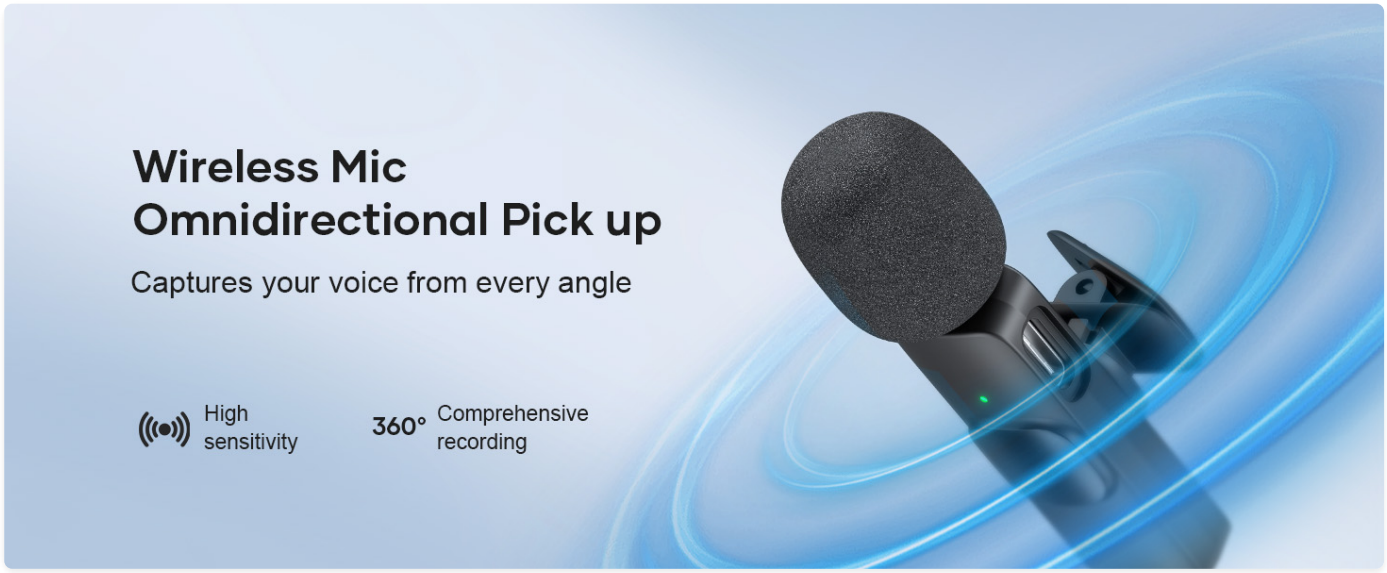


Image: A close-up of the wireless microphone with blue sound waves emanating from it, indicating its omnidirectional pickup capability and high sensitivity for comprehensive recording.

Long-Range Transmission

The microphone provides stable transmission up to 66 feet (20 meters) in unobstructed environments, allowing for clear long-distance recording or video shooting both indoors and outdoors.



Image: A family enjoying an outdoor picnic, with a smartphone on a tripod in the foreground capturing the scene, demonstrating the microphone's 66ft/20m long-range transmission capability.

Maintenance

Battery Life and Charging

The wireless lapel microphone features a built-in rechargeable battery. A full charge takes approximately 1.5 hours and

provides up to 4 hours of working time per microphone. The receiver can also charge your phone while in use, preventing battery drain during extended recording sessions.

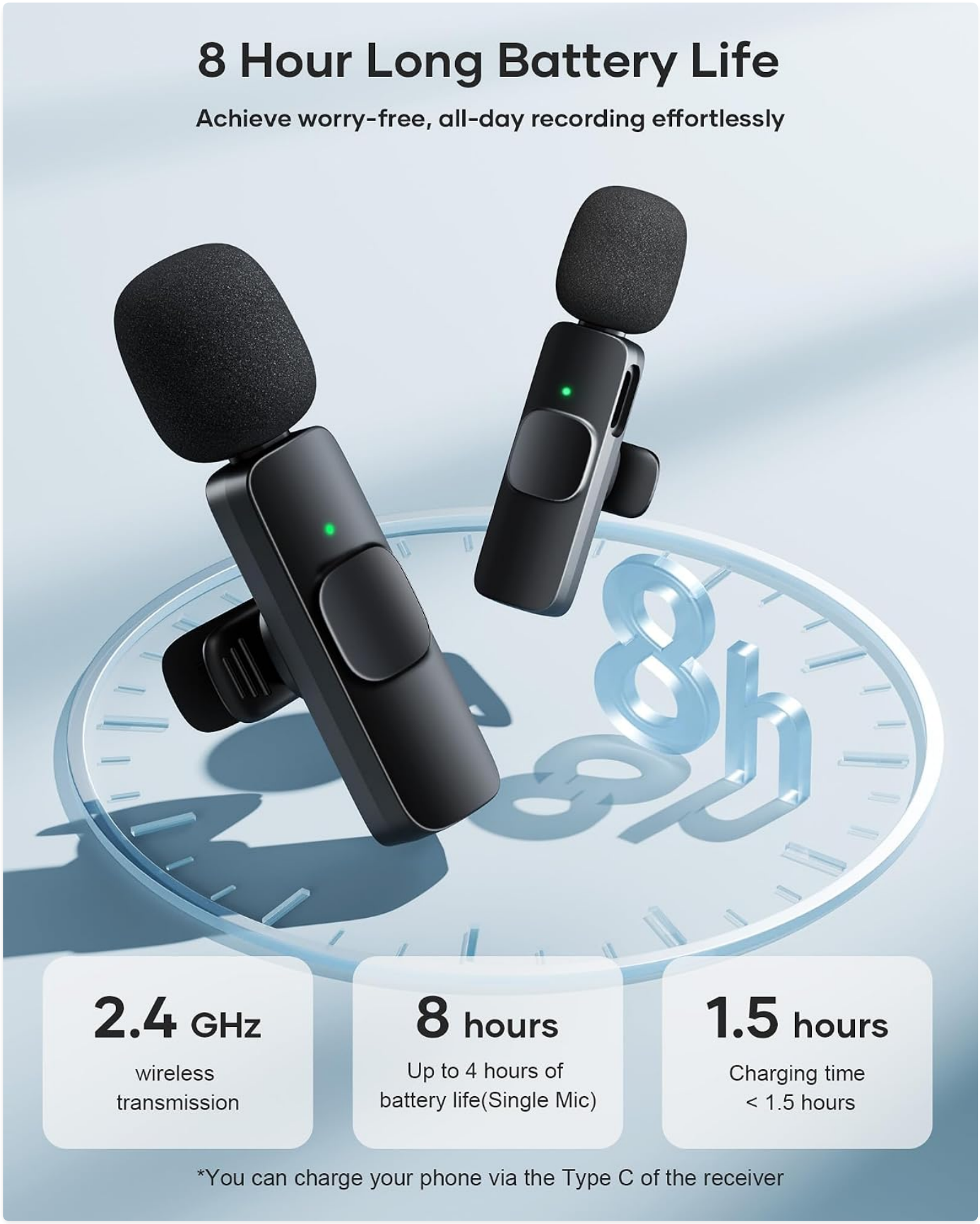


Image: A visual representation of the microphone's battery features, showing 2.4 GHz wireless transmission, up to 4 hours of battery life (single mic), and a charging time of less than 1.5 hours, with an 8-hour clock graphic.



Image: A family being recorded by a smartphone on a tripod, with the microphone receiver plugged into the phone and a charging cable connected, illustrating the "Charging While Recording" feature.

To charge the microphones and receiver, use the provided charging cable. Ensure the devices are fully charged before important recording sessions.

Troubleshooting

- **Microphone not pairing:** Ensure both the receiver is securely plugged into your device and the microphone is powered on. Check if the green indicator light on the microphone is solid. If not, try turning the microphone off and on again.
- **No sound or low volume:** Verify that the microphone is correctly clipped and positioned to capture sound. Check your device's audio input settings to ensure the external microphone is selected and the volume is adequate.
- **Interference or poor sound quality:** Move away from strong electromagnetic interference sources. Ensure you are within the 66ft (20m) transmission range. If using in a very noisy environment, ensure noise reduction is active.
- **Battery not holding charge:** Ensure the charging cable is properly connected to both the microphone/receiver and a power source. Allow the recommended charging time (1.5 hours). If issues persist, contact customer support.

Specifications

Feature	Detail
Model Name	Mic-01
Brand	KUKIHO
Connectivity Technology	2.4Ghz Wireless
Connector Type	USB Type-C (with iOS port adapter included)
Microphone Form Factor	Lavalier
Polar Pattern	Omnidirectional
Special Features	Clip, Noise Reduction

Compatible Devices	Smartphone (iPhone, iPad, Android), Windows/Mac computers
Item Weight	0.16 Pounds (2.56 ounces)
Product Dimensions (L x W x H)	1.22 x 4.76 x 3.19 inches
Power Source	Battery Powered (1 Lithium Polymer battery included)
Charging Time	Approx. 1.5 hours
Working Time	Up to 4 hours (per microphone)
Transmission Range	Up to 66 feet (20 meters) in unobstructed environments
Included Components	2 Microphone transmitters, 1 Receiver, 1 iOS port converter, 1 Charging cable, 1 User manual

Warranty and Support

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official KUKIHO website. Specific warranty terms may vary by region and retailer.

For additional resources and video tutorials, you may visitkukiho.com/usevideo.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question