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KUKIHO K6-Mic

KUKIHO K6-Mic Wireless Lavalier Microphone Instruction Manual

Model: K6-Mic

1. Introduction

Thank you for choosing the KUKIHO K6-Mic Wireless Lavalier Microphone. This device is designed to provide high-quality audio recording for various applications, including video recording, vlogging, live streaming, and online meetings. Its plug-and-play functionality, noise cancellation features, and wide compatibility make it a versatile tool for content creators and professionals alike. Please read this manual carefully to ensure proper use and optimal performance.

2. Package Contents

Verify that all items listed below are included in your package:

- 2 x Wireless Lavalier Microphones (Transmitters)
- 1 x Receiver (with USB-C connector)
- 1 x Portable Charging Case
- 2 x Wind Muffs
- 1 x USB-C Charging Cable
- 1 x Lightning Adapter (for iOS devices)
- 1 x USB-C to USB-A Adapter
- 1 x User Manual



Image: All components included in the KUKIHO K6-Mic Wireless Lavalier Microphone package.

3. Product Overview

The KUKIHO K6-Mic system consists of two compact wireless microphones (transmitters), a receiver, and a portable

charging case. The microphones feature a lightweight clip-on design for easy attachment to clothing.

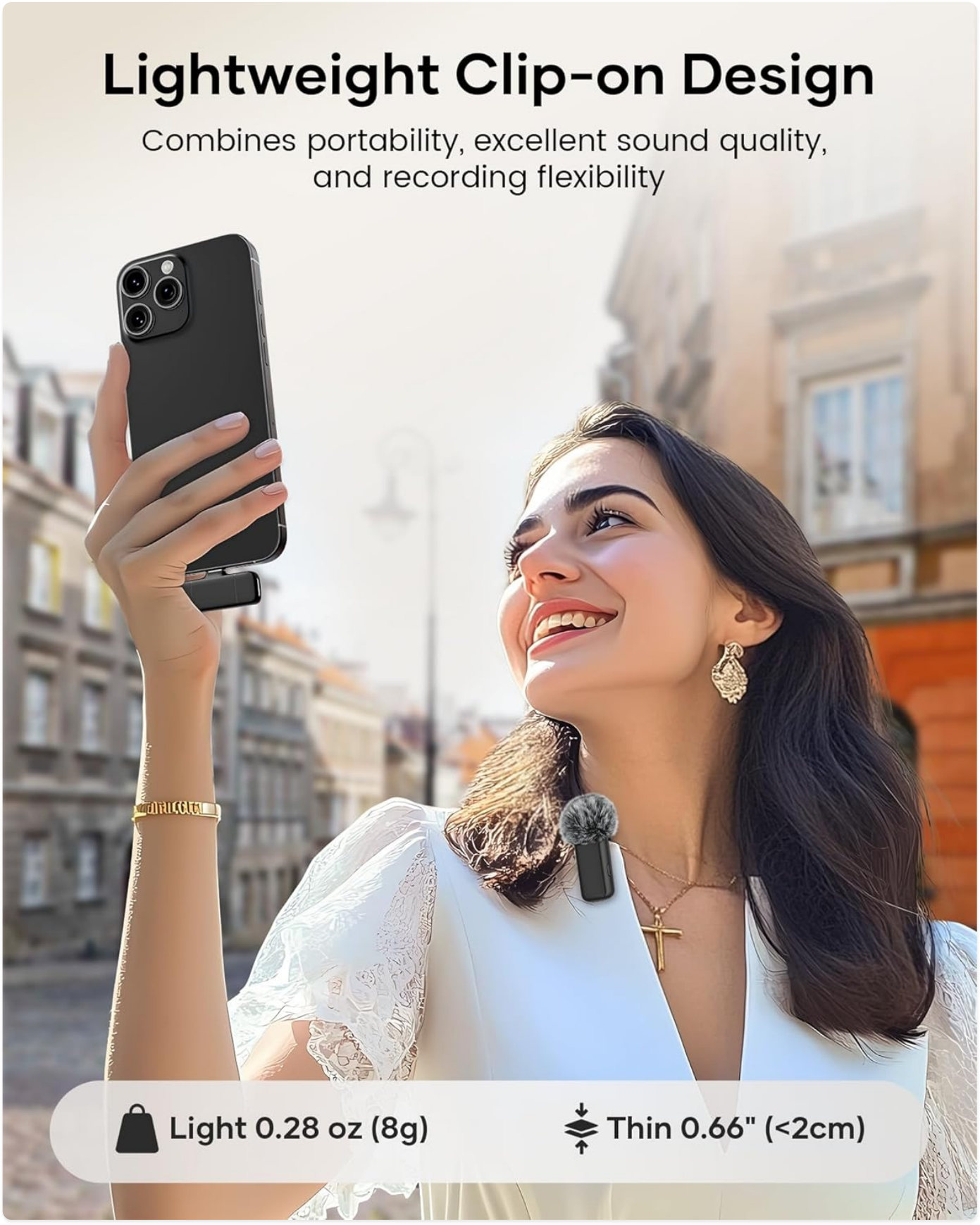


Image: KUKIHO K6-Mic microphone highlighting its lightweight and clip-on design.

4. Setup

The KUKIHO K6-Mic is designed for plug-and-play operation, requiring no Bluetooth pairing or app installation.

1. **Connect the Receiver:** Plug the receiver directly into your smartphone's USB-C port. If your device uses a Lightning port, attach the provided Lightning adapter to the receiver first, then plug it into your phone.
2. **Power On Microphones:** Press the power button on each microphone (transmitter) to turn them on. The indicator light will flash, signifying it is searching for a connection.
3. **Automatic Pairing:** The microphones will automatically pair with the receiver within seconds. A solid indicator light on the microphones confirms a successful connection.



Image: Step-by-step guide for connecting the KUKIHO K6-Mic, showing receiver connection to phone and microphone power-on for automatic pairing.

Your browser does not support the video tag.

Video: Demonstration of the KUKIHO K6-Mic's plug-and-play functionality and noise reduction feature.

5. Operating Instructions

5.1 Noise Cancellation

The K6-Mic features an advanced DSP noise reduction chip with three adjustable levels to minimize background noise. Press the dedicated noise cancellation button on the microphone to cycle through the levels. A green indicator light typically signifies noise cancellation is active.



Image: Visual representation of the KUKIHO K6-Mic's smart noise reduction capabilities.

5.2 Audio Modes

Select from multiple audio modes suitable for various scenarios:

- **Silent Mode:** Ideal for interviews, meetings, or reports where clear speech is paramount.
- **Original Sound Mode:** Best for podcasts, singing, or live streaming to capture the full audio spectrum.
- **3 Levels of Noise Reduction:** Use for YouTube, video filming, or recording podcasts to balance ambient sound and voice clarity.

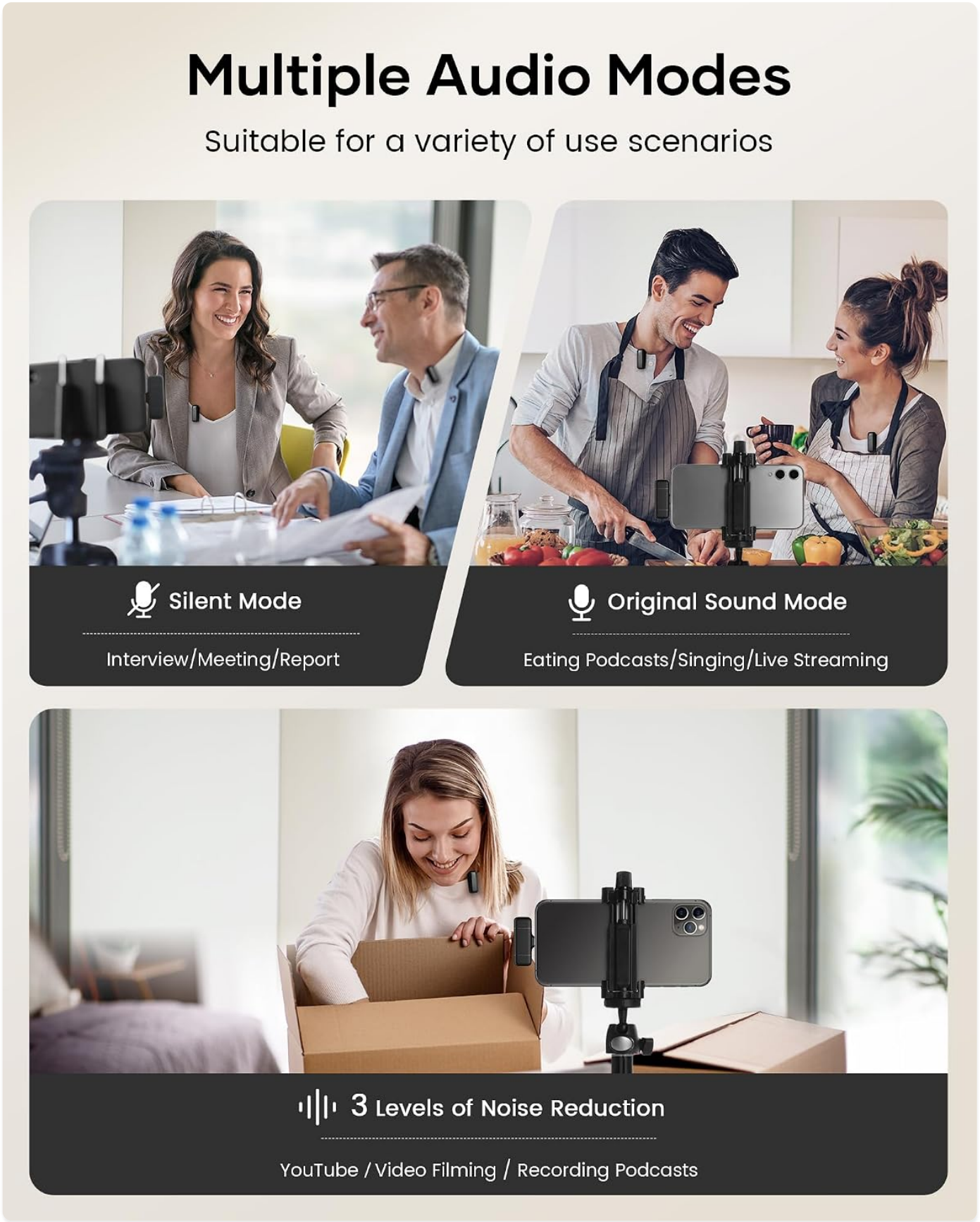


Image: Examples of various audio modes and their recommended uses.

5.3 Range and Portability

The K6-Mic offers stable transmission within a range of up to 135 feet (40 meters) in open areas, making it suitable for both indoor and outdoor recording. Its small and lightweight design allows for easy portability and versatile use, whether handheld or clipped to clothing.

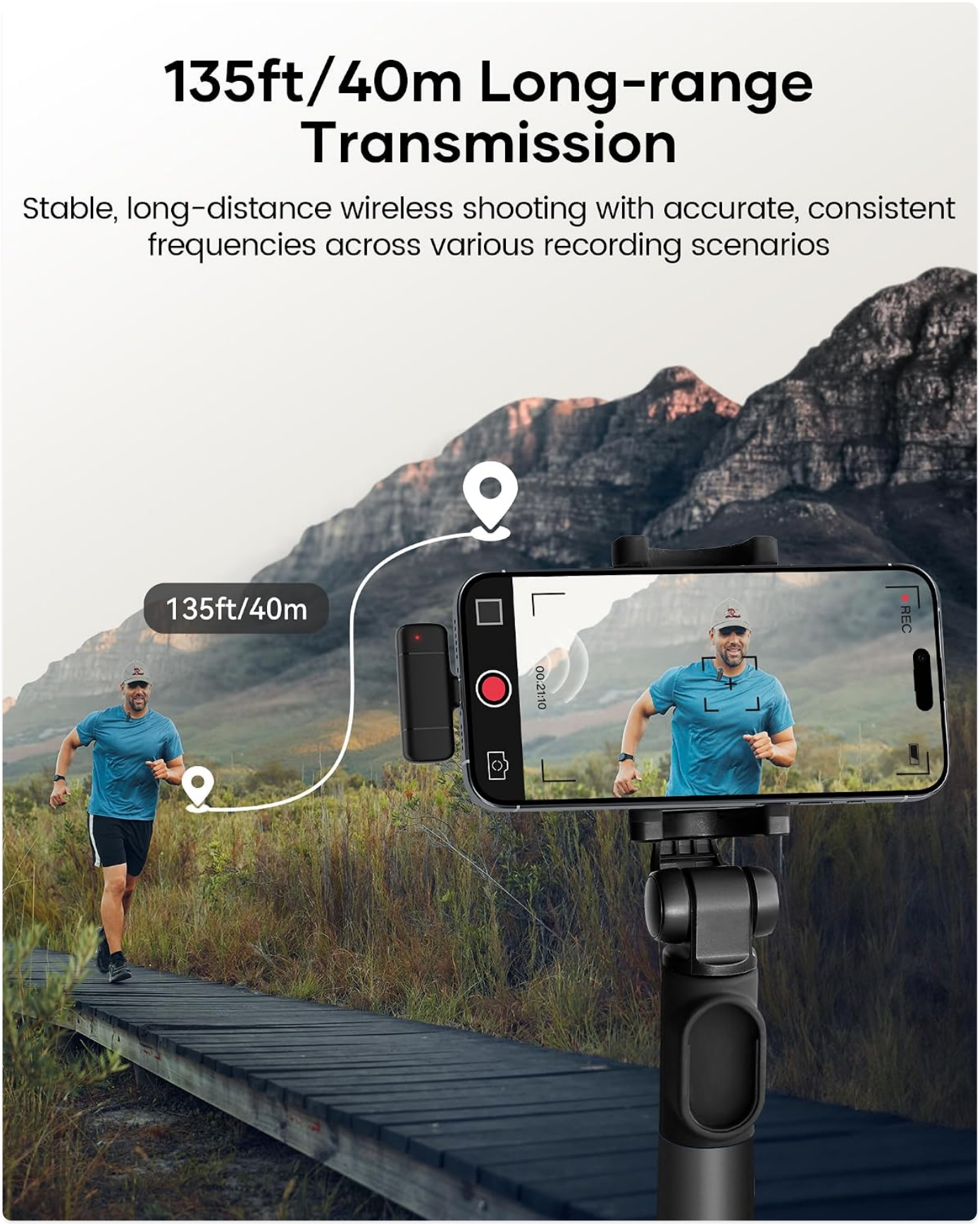


Image: Illustrating the KUKIHO K6-Mic's long-range wireless transmission for outdoor recording.

5.4 Dual Recording

The package includes two microphones, enabling dual recording for interviews, collaborations, or group recordings, capturing 360° omnidirectional audio from multiple sources simultaneously.

6. Battery Life and Charging

The KUKIHO K6-Mic system provides extended battery life for prolonged recording sessions:

- Up to 36 hours of total recording time with the included 300 mAh rechargeable charging case.
- Each microphone offers up to 6 hours of continuous use per charge.
- Microphones fully charge in approximately 1.5 hours within the charging case.
- The charging case can recharge the microphones up to 2 times.
- The charging case can also charge your phone while the receiver is in use.



Image: Overview of the KUKIHO K6-Mic's ultra-long battery life and charging capabilities.

7. Compatibility

The KUKIHO K6-Mic is universally compatible with a wide range of devices:

- **Smartphones:** Compatible with iPhone, iPad, and Android phones.
- **Computers:** Works with Windows and Mac computers.
- **Adapters:** Includes adapters for both iOS (Lightning) and USB Type-C ports to ensure broad device support.



Image: KUKIHO K6-Mic's wide compatibility with Type-C and iOS devices.

8. Maintenance

To ensure the longevity and optimal performance of your KUKIHO K6-Mic, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the microphones, receiver, and charging case. Avoid using liquid cleaners or solvents.
- **Storage:** Store the device in its charging case when not in use to protect it from dust, moisture, and physical damage. Keep it in a cool, dry place.
- **Battery Care:** Fully charge the device before long periods of storage. Recharge at least once every three months to maintain battery health.
- **Handle with Care:** Avoid dropping the device or exposing it to extreme temperatures.

9. Troubleshooting

If you encounter any issues with your KUKIHO K6-Mic, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Microphone not pairing	Microphone or receiver not powered on; out of range; low battery.	Ensure both devices are powered on and charged. Bring devices closer together.
No audio output	Receiver not properly connected; phone settings; microphone muted.	Ensure receiver is fully inserted. Check phone's audio input settings. Unmute microphone.
Poor audio quality/excessive noise	Noise cancellation off or set too low; environmental interference.	Activate or adjust noise cancellation levels. Move away from strong interference sources.
Short transmission range	Obstructions; strong electromagnetic interference.	Ensure a clear line of sight between microphone and receiver. Avoid areas with high interference.

10. Specifications

Feature	Specification
Model Number	K6-Mic
Connectivity Technology	2.4Ghz Wireless
Connector Type	USB Type-C (with Lightning adapter included)
Polar Pattern	Omnidirectional

Feature	Specification
Microphone Form Factor	Lavalier (Clip-on)
Wireless Range	Up to 135 ft (40 m) in open areas
Battery Life (Microphone)	Up to 6 hours per charge
Battery Life (with Charging Case)	Up to 36 hours
Charging Time (Microphone)	Approx. 1.5 hours
Audio Sampling Rate	44.1kHz
Bit Depth	24-bit
Signal to Noise Ratio	70dB
SPL Maximum Sound Pressure Level	110dB
Noise Cancellation	3 adjustable levels (DSP chip)
Item Dimensions (L x W x H)	3.5 x 1.5 x 2.5 inches
Item Weight	4.2 ounces
Material	Metal, Plastic
Power Source	Battery Powered (1 CR5 battery included)

11. Warranty and Support

KUKIHO products are designed for reliability and performance. For warranty information, technical support, or any inquiries regarding your K6-Mic Wireless Lavalier Microphone, please refer to the contact information provided with your purchase or visit the official KUKIHO website.

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