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› Wirecast Wireless Lavalier Microphone K9 Dual Lapel Mic User Manual

LOGIS.ARGEN, J.O.L MicrophoneK9

Wirecast Wireless Lavalier Microphone K9 Dual Lapel Mic User Manual

Model: MicrophoneK9 | Brand: LOGIS.ARGEN, J.O.L

INTRODUCTION

The Wirecast Wireless Lavalier Microphone K9 Dual Lapel Mic system provides high-quality audio capture for various applications, including podcasts, broadcasting, karaoke, speeches, and conference calls. Designed for seamless connectivity with iPhone and Android devices, this plug-and-play system offers superior sound clarity and ease of use. Key features include dual microphone functionality, intelligent noise reduction, and a portable design, making it an ideal solution for both professional and casual users seeking reliable wireless audio.

WHAT'S IN THE BOX

- 2 x Wireless Lavalier Microphones
- 1 x Receiver (Lightning connector for iPhone)
- 1 x USB Charging Cable



Figure 1: Components of the K9 Wireless Lavalier Microphone system.

SPECIFICATIONS

Feature	Detail
Brand	LOGIS.ARGEN, J.O.L
Model Name	MicrophoneK9
Microphone Form Factor	Lavalier
Power Source	Battery Powered
Material	Plastic
Signal-to-Noise Ratio	80 dB
Hardware Platform	Camera, Smartphone
Number of Channels	1

Item Weight	2.29 ounces
Connectivity Technology	Wi-Fi
Connector Type	Lightning
Special Feature	Noise Reduction
Polar Pattern	Omnidirectional

SETUP GUIDE

1. **Charge the Microphones:** Before first use, ensure both lavalier microphones are fully charged using the provided USB charging cable. Connect the cable to the charging port on the side of each microphone and plug the USB-A end into a compatible power source (e.g., USB wall adapter, computer USB port). A full charge typically takes approximately 20 minutes.

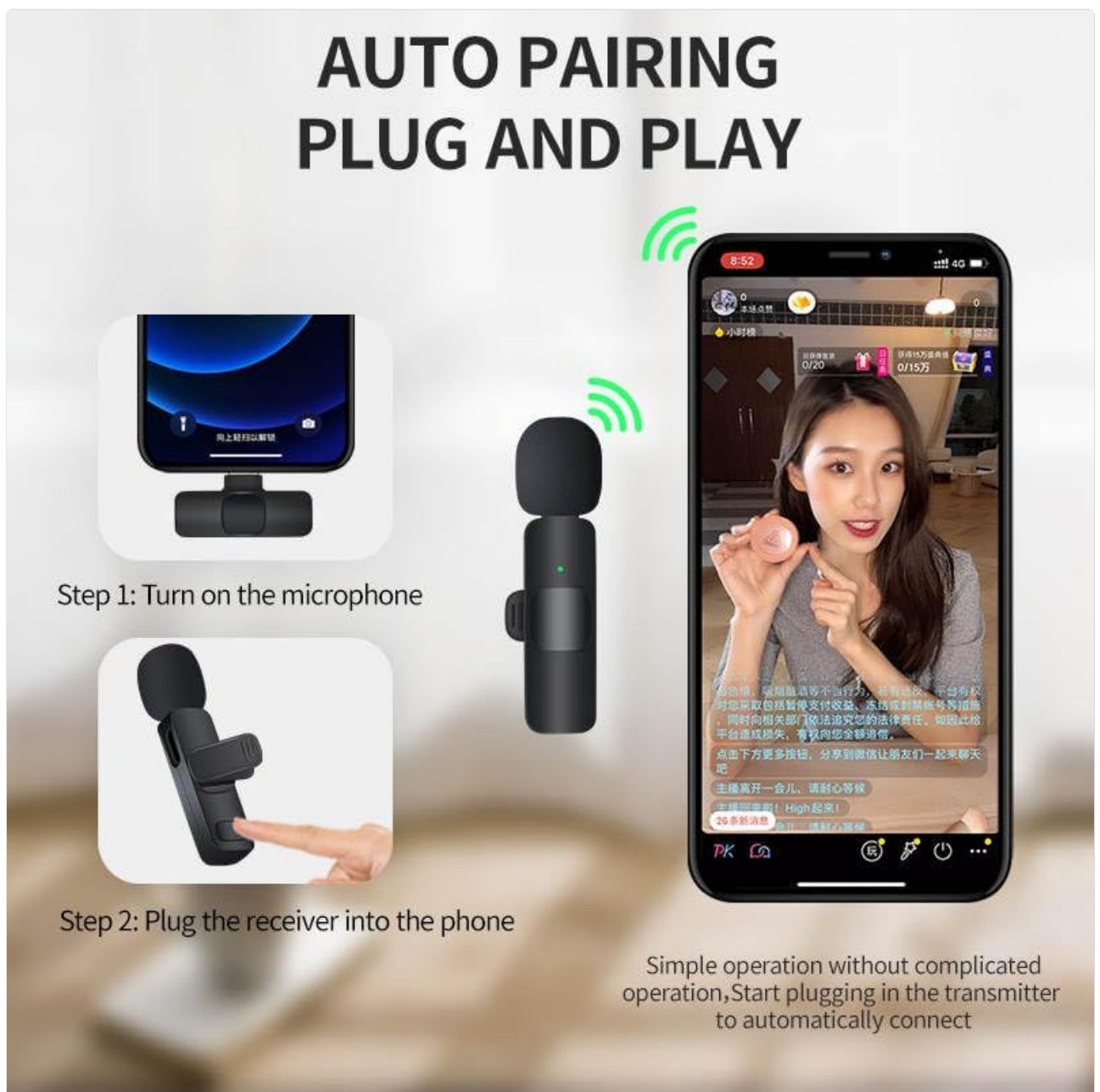


Figure 2: Auto Pairing - Plug and Play setup.

2. **Connect the Receiver:** Plug the Lightning connector of the receiver directly into the Lightning port of your iPhone. The receiver is self-powered by your device and does not require separate charging.

3. **Power On Microphones:** Press and hold the power button on each lavalier microphone until the indicator light turns green, indicating they are powered on and ready to pair.
4. **Automatic Pairing:** The microphones and receiver are designed for automatic plug-and-play pairing. Once the receiver is plugged into your phone and the microphones are powered on, they should automatically connect. The indicator light on the microphones will remain solid green when successfully paired.

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Video 1: Demonstration of the K9 Wireless Microphone setup and basic functionality, including unboxing and connection to a smartphone.

OPERATING INSTRUCTIONS

1. **Wearing the Microphone:** Clip the lavalier microphone onto your clothing, ideally near your chest area, to capture clear audio. The clip is designed for secure attachment.

LONG ENDURANCE EASY RECORD

Easily cope with various noisy environments,
worry-free shooting, Never worry about running
out of power during recording





Figure 3: Proper placement of the lavalier microphone for optimal sound capture.

2. **Recording Audio/Video:** Once connected, open your preferred recording application (e.g., camera app, voice recorder, live streaming app) on your iPhone. The K9 microphones will automatically be recognized as the audio input source.
3. **Dual Microphone Use:** The system supports two microphones simultaneously, allowing for interviews, dual-speaker podcasts, or other scenarios requiring multiple audio inputs. Both microphones will transmit audio to the single receiver.
4. **Noise Reduction:** The K9 microphones feature intelligent noise reduction. This built-in algorithm helps to filter out background noise, ensuring clear and precise sound quality even in noisy environments.

INTELLIGENT NOISE REDUCTION CLEAR SOUND QUALITY

Built-in noise reduction algorithm, strong anti-interference ability,
can effectively identify the original sound,
and can still record clearly in a noisy environment



Figure 4: Intelligent Noise Reduction for clear sound quality.

5. **Wireless Range:** The system offers a wireless transmission range of up to 20 meters (approximately 65 feet), providing flexibility for movement during recording or live broadcasts.

360° SURROUND SOUND 20m WIRELESS TRANSMISSION

High-density anti-sponge sponge, high-sensitivity microphone,
360° no dead angle radio, Respond quickly, pick up delicately,
feel like the sound is on the scene

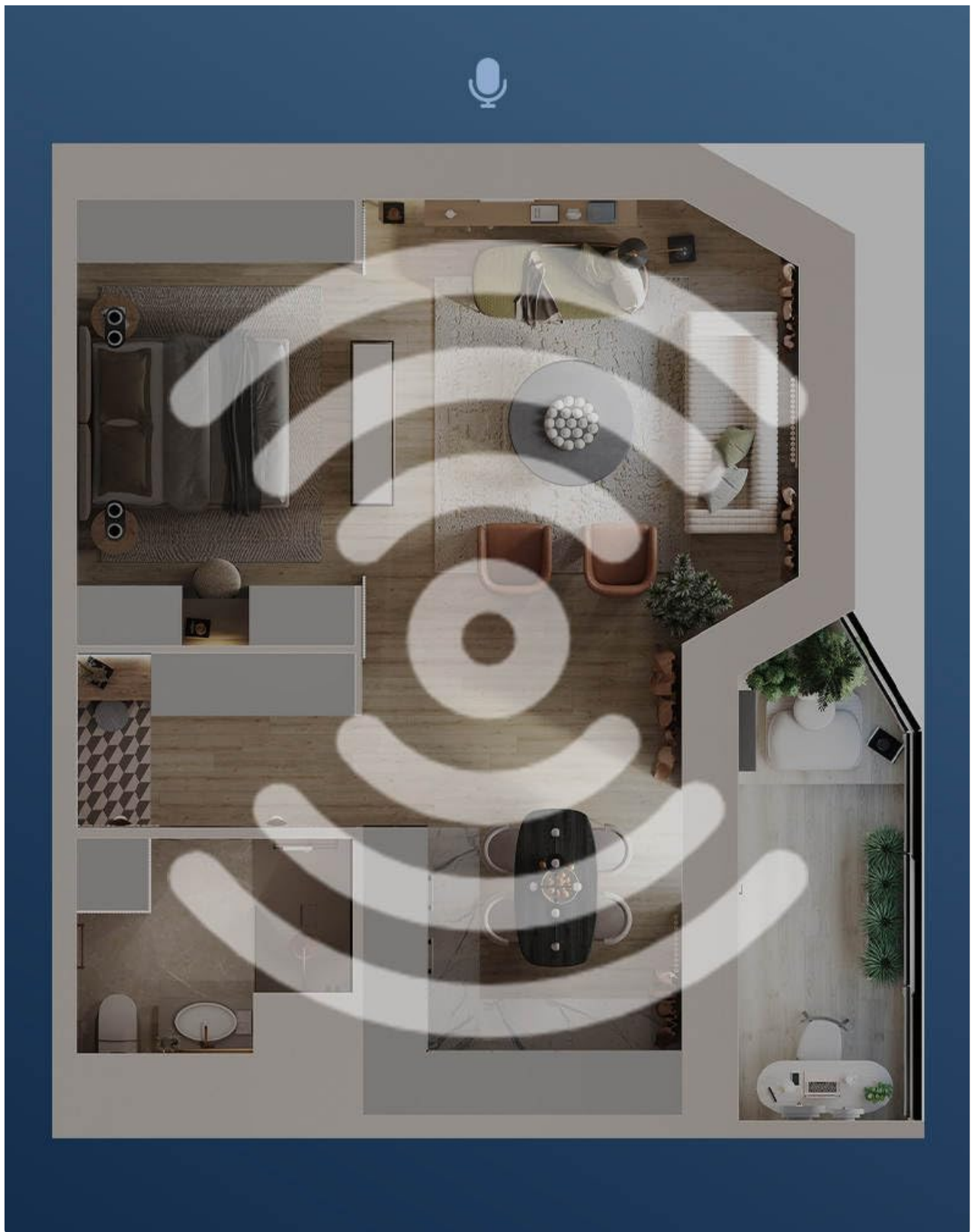


Figure 5: 360° Surround Sound and 20m Wireless Transmission.

MAINTENANCE

- Keep the microphones and receiver clean by wiping them with a soft, dry cloth.
- Avoid exposing the devices to extreme temperatures, humidity, or direct sunlight.
- Store the system in a cool, dry place when not in use.
- Do not attempt to disassemble or repair the devices yourself, as this will void the warranty.

TROUBLESHOOTING

Issue: Microphones not connecting/pairing.

- Ensure the receiver is securely plugged into your iPhone's Lightning port.
- Verify that both microphones are powered on (green indicator light).
- Check if the microphones are sufficiently charged. Recharge if necessary.
- Try unplugging and re-plugging the receiver, then power cycle the microphones.

Issue: Poor audio quality or static.

- Ensure the microphones are within the 20-meter operating range of the receiver.
- Check for potential interference from other wireless devices or strong electromagnetic fields.
- Verify that the microphone is clipped securely and not rubbing against clothing.
- The built-in noise reduction should handle most background noise; however, very loud environments may still affect clarity.

Issue: No sound recorded.

- Confirm that the microphones are paired (solid green light).
- Check your iPhone's audio input settings in the recording application to ensure the external microphone is selected.
- Ensure your iPhone's volume is not muted or too low during playback.

WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For detailed warranty information, technical support, or service inquiries, please refer to the contact information provided on the product packaging or visit the official LOGIS.ARGEN, J.O.L website.

Please retain your proof of purchase for warranty claims.