SENXIN K11

SENXIN K11 Wireless Lavalier Microphone

Model: K11 | Brand: SENXIN

1. INTRODUCTION

The SENXIN K11 Wireless Lavalier Microphone system is designed for clear audio recording with ease of use. It features a plug-and-play design, eliminating the need for additional apps or Bluetooth pairing. This system is ideal for various applications including video recording, vlogging, live broadcasts, and interviews, supporting simultaneous recording from two sources.

Equipped with an omnidirectional microphone and automatic noise reduction technology, the K11 ensures 360-degree sound pickup and effective elimination of environmental noise, providing clear audio even in noisy environments. Its 2.4GHz transmission technology offers low latency and strong anti-interference capabilities, ensuring stable audio transmission up to 65 feet.

The transmitter provides approximately 4-5 hours of working time on a single charge. The receiver draws power from the connected device (phone or PC) and allows for simultaneous charging of the device through its port when power is low. Additional features include a convenient mute function and a low battery reminder (blue light slowly flashing) to ensure uninterrupted use.

2. WHAT'S IN THE BOX

- Microphone Transmitter (x2 for 2-pack)
- Type-C Receiver (for Android/PC) or Lightning Receiver (for iPhone)
- Type-C Charging Cable
- Instruction Manual

Image: Contents of the SENXIN K11 Wireless Lavalier Microphone package, showing two microphone transmitters and one receiver.

3. SETUP GUIDE

The K11 Wireless Lavalier Microphone is designed for simple plug-and-play operation. No complex app installations or Bluetooth pairing procedures are required.

1. **Power On Transmitters:** Press and hold the power button on each microphone transmitter until the indicator light illuminates.

2. **Plug in Receiver:** Insert the receiver into the Lightning port of your iPhone or the Type-C port of your compatible Android device or PC.

3. **Automatic Pairing:** The microphone transmitters will automatically pair with the receiver. The indicator light on the microphone will turn solid (not flashing) once a successful connection is established.

4. **Start Recording:** Once paired, you can immediately begin recording audio using your device's native camera or recording application.

Image: Visual guide illustrating the three simple steps to connect the K11 microphone: Power on, Plug in Receiver, and automatic pairing for recording.

Image: A hand holding a smartphone with the K11 receiver plugged into its port, demonstrating the physical connection.

Video: Demonstration of the K11 microphone's noise reduction capabilities and transmission distance, including setup steps.

4. OPERATING INSTRUCTIONS

4.1 Mute Function

The K11 microphone features a mute function for convenient control during recording. To mute or unmute the microphone, briefly press the power button on the transmitter. The indicator light will change to reflect the mute status (e.g., flashing or off when muted, solid when active).

4.2 Noise Reduction

The K11 utilizes automatic noise reduction to filter out environmental sounds, ensuring clear voice capture. This feature is particularly effective in noisy environments, allowing the microphone to focus on the primary audio source.

Image: Diagram highlighting the 360-degree omnidirectional pickup and intelligent noise reduction features of the K11 microphone.

4.3 Battery Life and Charging

Each K11 microphone transmitter provides approximately 4-5 hours of continuous operation. The receiver is powered directly by your connected device. If your device's battery is low during use, you can charge it by connecting a Type-C charging cable to the charging port on the receiver.

A low battery reminder is indicated by a slowly flashing blue light on the transmitter. When you observe this, it is recommended to charge the transmitter promptly to avoid interruption.

4.4 Wireless Transmission Range

The K11 system operates using 2.4GHz transmission technology, providing a stable and clear audio connection up to 65 feet (approximately 20 meters) in open, unobstructed environments. This allows for freedom of movement during recording.

Image: Illustration of the K11 microphone's 65ft long-range wireless transmission capability in a meeting setting.

Video: Demonstration of the K11 microphone's noise reduction capabilities and transmission distance, showing its performance in various environments.

5. MAINTENANCE

To ensure the longevity and optimal performance of your SENXIN K11 Wireless Lavalier Microphone, please follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the microphone and receiver. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle the microphone and receiver with care to prevent physical damage. Avoid dropping or subjecting them to strong impacts.
- **Charging:** Always use the provided Type-C charging cable or a certified equivalent to charge the transmitters. Do not overcharge.

6. TROUBLESHOOTING

If you encounter issues with your K11 Wireless Lavalier Microphone, please refer to the following common troubleshooting steps:

- **Microphone Not Connecting/Frequent Disconnections:**
    - Ensure both the transmitter and receiver are fully charged.
    - Verify that the receiver is securely plugged into your device's port.
    - Check if the transmitter's indicator light is solid green, indicating a successful connection. If it's flashing, it's not paired or has low battery.
    - Try restarting both the microphone transmitter and your recording device.
    - Ensure there are no significant obstructions or strong electromagnetic interference between the transmitter and receiver.

- **Poor Audio Quality/No Sound:**
    - Confirm the microphone is properly clipped and facing the sound source.
    - Check your device's audio input settings to ensure the external microphone is selected.
    - Ensure the microphone is not muted (briefly press the power button to toggle mute).
    - Test in a quieter environment to assess noise reduction performance.
    - Clean the microphone's wind muff if it appears dirty or obstructed.

- **Short Battery Life:**
    - Ensure the transmitters are fully charged before each use. A full charge typically takes about 1-2 hours.
    - Note that continuous recording or use in very cold environments can slightly reduce battery duration.
    - If the issue persists after full charging, the battery may be degrading.

7. SPECIFICATIONS

Feature	Detail
Model Name	K11
Brand	SENXIN
Microphone Form Factor	Mini (Lavalier)
Polar Pattern	Omnidirectional
Connectivity Technology	2.4GHz Wireless
Connector Type	Lightning (for iOS) or Type-C (for Android/PC)
Frequency Range	2.4GHz

Frequency Response	20 Hz - 20 KHz
Signal-to-Noise Ratio	64 dB
Impedance	32 Ohm
Item Weight	11 Grams (approx. 0.388 ounces)
Product Dimensions (L x W x H)	0.91 x 0.91 x 2.52 inches
Power Source	Battery Powered (Transmitter), Device Powered (Receiver)
Number of Batteries	2 Lithium Polymer batteries required (for transmitters)
Material	Plastic
Compatible Devices	Laptop, PC, Smartphone (iPhone, Android)
Special Features	Clip, Battery Indicator Light, Mute Function

8. WARRANTY AND SUPPORT

Your SENXIN K11 Wireless Lavalier Microphone is covered by a return policy allowing for refund or replacement within 30 days of purchase. For any product inquiries, technical support, or warranty claims, please contact the seller directly.

Seller: SENXIN

You can also visit the official SENXIN store on Amazon for more information and products:SENXIN Store