

Caiord J6

Caiord J6 Professional Wireless Lavalier Microphone User Manual

Model: J6

1. INTRODUCTION

This manual provides comprehensive instructions for the proper use and maintenance of your Caiord J6 Professional Wireless Lavalier Microphone system. Please read this manual thoroughly before operation to ensure optimal performance and longevity of the product.

The Caiord J6 wireless lavalier microphone system is designed for high-quality audio recording across various platforms, including smartphones (iPhone, Android), tablets (iPad), PCs, and cameras. It features plug-and-play functionality, noise reduction, and a portable design suitable for vlogging, live streaming, interviews, and online conferencing.

2. PACKAGE CONTENTS

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

- 2 x Transmitters (TX)
- 1 x Receiver (RX)
- 1 x Charging Case
- 2 x Microphone Windscreens
- 1 x USB-C Charging Cable
- 1 x Lightning Adapter for iPhone/iPad
- 1 x USB-A Adapter for PC
- 1 x User Manual

HIGH COMPATIBILITY AND MULTI-SCENARIO USE



Online Teaching



Program Recording



Live Streaming



Fitness Teaching

Image: Overview of the Caiord J6 Wireless Lavalier Microphone system components, including the charging case, two transmitters, one receiver, various adapters, charging cable, and windscreens.

3. SETUP INSTRUCTIONS

3.1 Initial Charging

Before first use, ensure both transmitters and the charging case are fully charged. Place the transmitters into the charging case and connect the USB-C charging cable to the case and a power source. The LED display on the charging case will indicate the charging status.

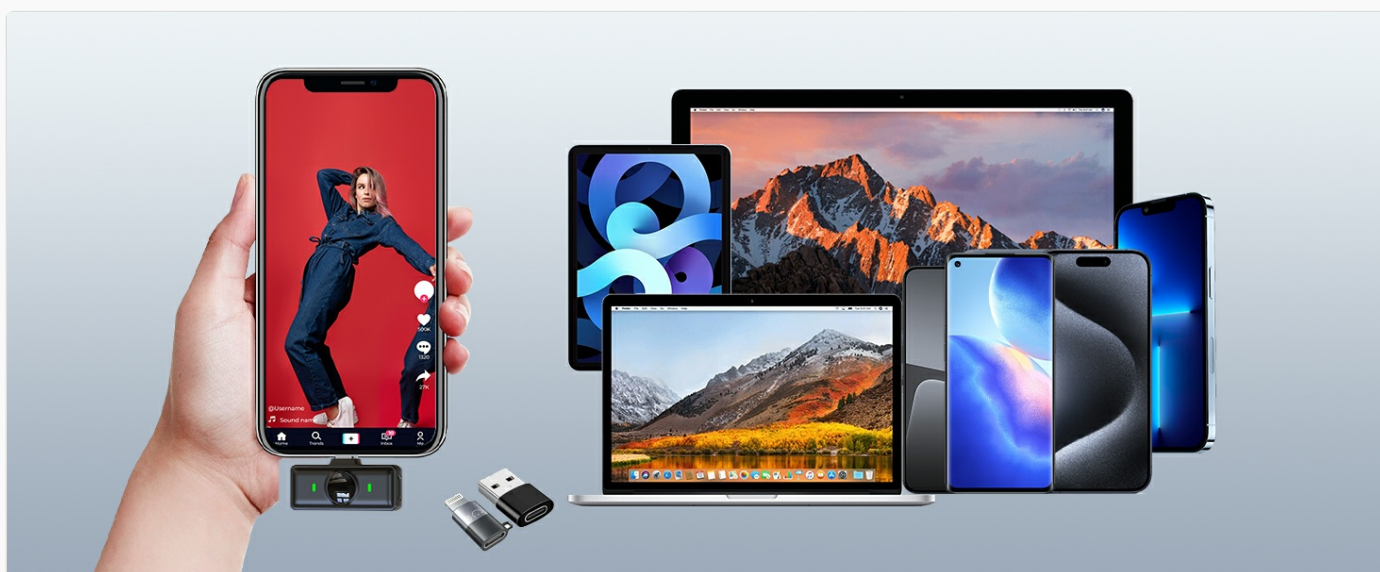


Image: The Caiord J6 charging case with transmitters inserted, displaying the current battery percentage on its front LED screen.

3.2 Connecting to Your Device (Plug and Play)

- 1. Insert Receiver:** Plug the receiver (RX) directly into your recording device's port.
 - For iPhone/iPad: Use the Lightning adapter.
 - For Android/PC with USB-C: Plug directly into the USB-C port.
 - For PC with USB-A: Use the USB-A adapter.
- 2. Power On Transmitter:** Take a transmitter (TX) out of the charging case. It will automatically power on and attempt to pair with the receiver.

3. **Pairing:** The transmitter and receiver will automatically pair. A solid indicator light on both units typically signifies a successful connection.
4. **Important Note for Android Users:** Before using, ensure Bluetooth is turned off on your phone. For some Android devices, you may need to enable the OTG function in your device settings for the microphone to be recognized.

SMART NOISE REDUCTION

Make your voice more clean and clear

48
kHz

Sampling
Rate

24
bit

Bit
Depth

60
dB

Singal to
Noice Ratio

95
dB SPL

Maximum
Sound
Pressure Level



Image: A visual guide demonstrating the three-step plug-and-play process: 1. Plug the receiver into the device, 2. Power on the transmitter, 3. Connection is established. Shows a smartphone with the receiver connected and a wireless microphone transmitter.

WHAT'S IN THE BOX

Caiord J6 Wireless Lavalier Microphone

- TX (2 Transmitters) x2
- RX (1 Receiver) x1
- Charging Case
- Microphone Windscreen x2
- USB-C Charging Cable x1
- Lightning adapter for iPhone
- USB-A adapter for PC
- User Manual X1



Image: The Caiord J6 receiver connected to a smartphone, surrounded by other compatible devices such as iPads, MacBooks, and Android phones, highlighting its broad compatibility.

4. OPERATING INSTRUCTIONS

4.1 Wearing the Microphone

The transmitter can be worn in multiple ways:

- **Clip-on:** Use the integrated clip to attach the microphone to your collar, lapel, or clothing.
- **Magnetic Attachment:** Utilize the magnetic back to secure the microphone to clothing or other magnetic surfaces. The clip is adjustable for 360° rotation to optimize placement.

MELODY IN THE WIND

You can pop on a windscreen to keep your recording clearly



Image: Demonstrates various wearing options for the Caiord J6 microphone, including magnetic attachment to a shirt, clipping onto a tie, and attaching to a hat, showcasing its versatility.

4.2 Basic Functions

The transmitter features a yellow button for controlling key audio functions:

- **One-click:** Activates/deactivates Noise Reduction.
- **Double-click:** Toggles Mute Mode.
- **Triple-click:** Toggles Reverb Mode.



Image: A diagram illustrating the visual operation of the Caiord J6 microphone, detailing that a single click activates noise reduction, a double-click engages mute mode, and a triple-click activates reverb mode.

4.3 Noise Reduction

The Caiord J6 features an intelligent active noise cancellation chip and advanced 2.4GHz transmission technology. Activate noise reduction with a single click on the yellow button to record clearly in noisy environments.

62H LONG DURATION

Intelligent power saving



Charging Time
2
Hour

Continuously Podcast
6
Hour

Usage Time
(With Charging Case)
42
Hour

Image: An infographic detailing the smart noise reduction capabilities of the Caiord J6 microphone, showcasing its 48kHz sampling rate, 24-bit depth, 60dB signal-to-noise ratio, and 95dB maximum sound pressure level.

4.4 Using Windscreens

For outdoor recording or in windy conditions, attach the included windscreens to the transmitters to minimize wind noise and improve audio clarity.

VERSATILE WEARING OPTIONS



Magnetic Attachment



Clip-on



Personalization

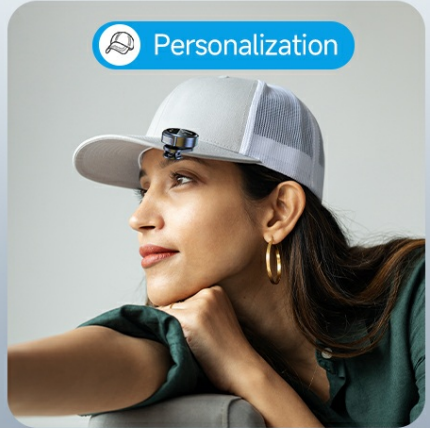


Image: A person wearing the Caiord J6 microphone with a windscreen attached, illustrating how the windscreen helps maintain clear audio during outdoor recording sessions.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the microphone transmitters, receiver, and charging case. Avoid using liquids or abrasive cleaners.
- **Storage:** Store the device in its charging case when not in use to protect it from dust and damage, and to keep it charged.
- **Battery Care:** To prolong battery life, avoid fully discharging the batteries frequently. Charge the device regularly, even if not in constant use.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound recorded / Microphone not recognized	◦ Receiver not properly connected. ◦ Transmitter not powered on or paired. ◦ Bluetooth enabled on Android device. ◦ OTG function disabled on Android device. ◦ Low battery.	◦ Ensure receiver is fully inserted into the device's port. ◦ Power on the transmitter and check for pairing indicator light. ◦ Turn off Bluetooth on your Android device. ◦ Enable OTG function in Android settings. ◦ Charge the transmitters and receiver.
Poor audio quality / Background noise	◦ Noise reduction not activated. ◦ Wind interference. ◦ Microphone placed too far from the sound source.	◦ Single-click the yellow button on the transmitter to activate noise reduction. ◦ Attach the included windscreen. ◦ Ensure the microphone is clipped close to the speaker's mouth.

Problem	Possible Cause	Solution
Intermittent connection / Short range	◦ Obstructions between transmitter and receiver. ◦ Exceeding maximum transmission range. ◦ Interference from other 2.4GHz devices.	◦ Minimize obstructions. ◦ Stay within the 165ft (50m) transmission range. ◦ Move away from other wireless devices if possible.

7. SPECIFICATIONS

Feature	Detail
Model	J6
Microphone Form Factor	Lavalier (Clip-on)
Polar Pattern	Omnidirectional
Connectivity Technology	Wireless (2.4GHz), Bluetooth (for compatibility, but not for direct mic connection)
Connector Type	Lightning, USB Type-C, USB Type-A (via adapter)
Compatible Devices	iPhone, iPad, Android Smartphones, Personal Computers
Audio Sensitivity	60 Decibels
Signal-to-Noise Ratio	70 dB
Sampling Rate	48 kHz
Bit Depth	24 bit
Max Sound Pressure Level (SPL)	95 dB
Wireless Transmission Range	Up to 165 feet (50 meters)
Battery Type	Lithium Ion (2 required, included)
Transmitter Operating Time	Up to 6 hours (single charge)
Total Usage Time (with charging case)	Up to 42 hours
Charging Time	Approximately 2 hours
Item Dimensions (L x W x H)	5.12 x 4.33 x 1.57 inches
Item Weight	6.7 ounces (0.19 Kilograms)
Material	Plastic
Special Features	Battery Indicator Light, Clip, Mute Function, Noise Reduction, Reverb Mode

165FT/50M LONG-RANG TRANSMISSION

Meet the distance of your video recording



Image: Illustrates the 165 feet (50 meters) long-range transmission capability of the Caiord J6 wireless microphone system, depicted with a smartphone on a selfie stick recording a distant subject on a winding road.

MULTI-SCENCE APPLICATIONS

Compatible with Most popular software



Online Education



Interviews



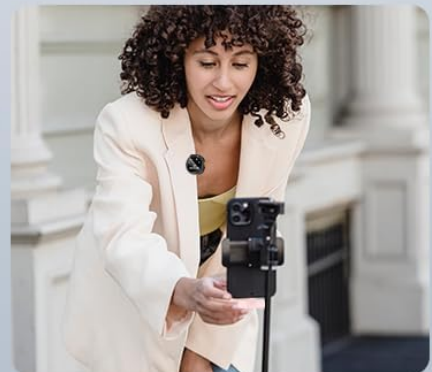
Live Video Streaming



Music Recording



Indoor Recording



Vlog



Compatible with most popular software:

Youtube, zoom, facebook, Twitter, instagram, Line, tiktok, etc.

Image: An infographic detailing the battery duration of the Caiord J6 system, showing 2 hours for full charge, 6 hours of continuous podcasting, and 42 hours of total usage time with the charging case.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official Caiord website. Keep your purchase receipt for warranty claims.

9. SAFETY INFORMATION

- Do not disassemble or attempt to repair the device yourself.
- Keep the device away from water, moisture, and extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.
- Dispose of batteries according to local regulations.

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ASK A QUESTION ABOUT THIS MANUAL

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.

Name

Anonymous

Email

you@example.com

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