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MAONO Wave T1 mini - C2

MAONO Wave T1 Mini Wireless Lavalier Microphone User Manual

Model: Wave T1 mini - C2

Brand: MAONO

INTRODUCTION

The MAONO Wave T1 Mini Wireless Lavalier Microphone is engineered for content creators seeking professional-grade audio in a highly portable form factor. This user manual provides comprehensive instructions for setting up, operating, maintaining, and troubleshooting your device to ensure optimal performance.



Image: The MAONO Wave T1 Mini Wireless Lavalier Microphone set, including two transmitters and one USB-C receiver.

Key Features:

- **Mini Mic, Pro Sound:** Ultra-compact design delivering 48kHz/16bit studio-quality audio.
- **MFi Certified:** Apple-certified USB-C receiver for secure and high-quality recording with iOS devices.
- **4-Level AI Noise Cancellation:** One-click noise reduction with 32dB gain control for clear recordings in various environments.
- **Rechargeable Transmitter and Receiver:** Up to 6 hours of working time with fast charging, allowing device charging during recording.
- **328ft Stable Transmission:** Uninterrupted connection with 2.4GHz anti-interference technology.
- **AI Voice Filters and Effects:** Customize audio with 4 unique voice filters and 4 voice-altering effects via the Maono Link app.
- **Wide Compatibility:** Works with iPhone 15/16 series, Android phones, tablets, action cameras, Windows, and Mac PCs.

WHAT'S IN THE BOX

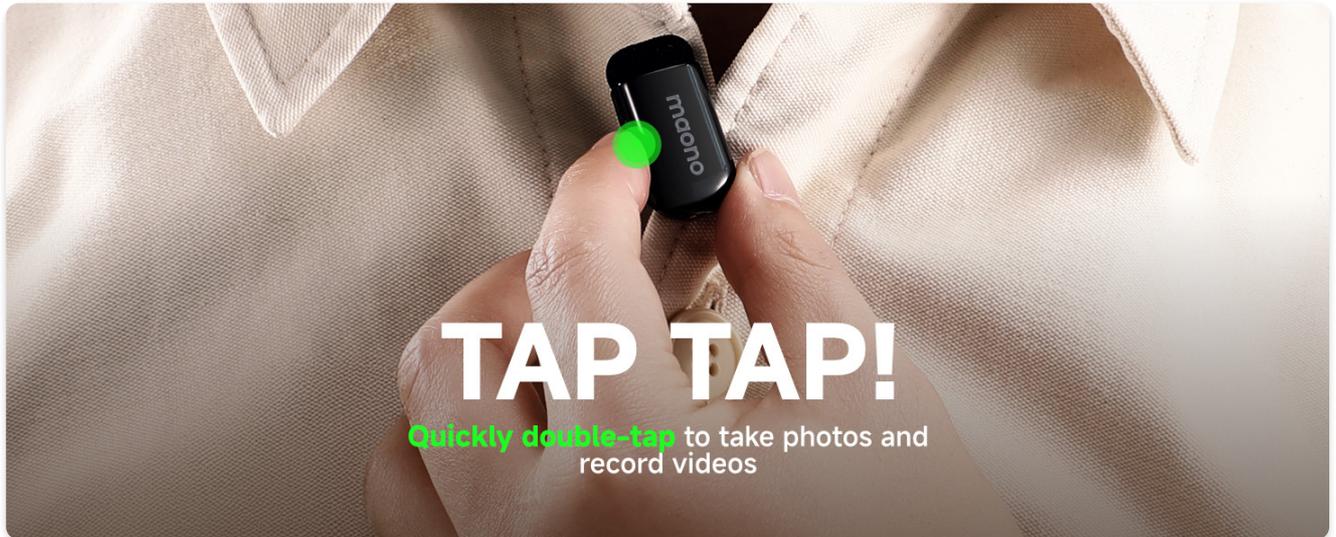


Image: All components included in the MAONO Wave T1 Mini package.

- Wave T1 mini Transmitter (x2)
- Type-C Receiver (x1)
- USB-A Charging Cable (x1)
- Portable Storage Bag (x1)
- User Manual (x1)

SETUP GUIDE

1. Connecting the Receiver

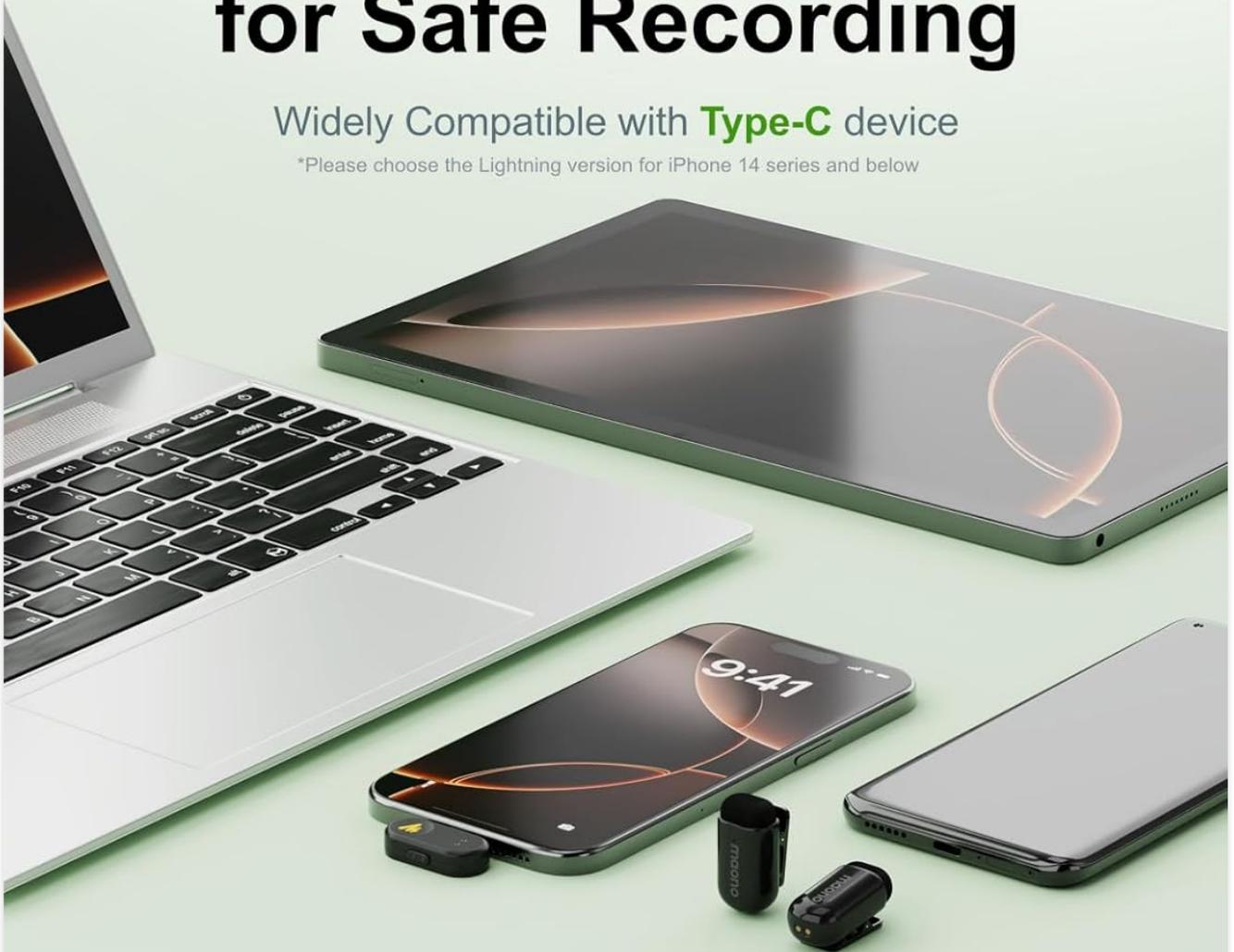
The Wave T1 mini features a plug-and-play design for quick setup.

1. Locate the USB-C receiver.
2. Plug the USB-C receiver directly into the USB-C port of your recording device (smartphone, tablet, PC). Ensure the receiver's indicator light turns on, signifying it's powered.

MFI Certified for Safe Recording

Widely Compatible with **Type-C** device

*Please choose the Lightning version for iPhone 14 series and below



- ✓ **Apple-Verified Safety**
- ✓ **Premium Audio Signal**
- ✓ **Support iOS Upgrades**

Image: The USB-C receiver connected to a laptop, tablet, and smartphone, highlighting MFi certification.

2. Powering On and Pairing Transmitters

The transmitters are pre-paired with the receiver for immediate use.

3. Press and hold the power button on each Wave T1 mini transmitter until the indicator light illuminates.
4. The transmitters will automatically connect to the receiver. A solid green light on the transmitter indicates a successful connection.

EASE OF USE

Simple and Convenient



Double Tap to Remote Shoot



Plug and Play



4 Smart Voice Filters



Charging While Using

Image: Close-up of the transmitter clipped to clothing, demonstrating plug-and-play functionality.

3. Maono Link App (Optional but Recommended)

For advanced control and customization, download the Maono Link app.

5. Search for "Maono Link" in your device's app store (available for Android and iOS).
6. Install and open the app. Ensure your microphone is connected and powered on. The app will automatically detect the device, allowing you to adjust settings like gain, noise reduction levels, and voice filters.



Image: Screenshot of the Maono Link app interface, showing options for microphone gain, noise reduction, and sound coloration.

OPERATING INSTRUCTIONS

1. Basic Recording

Once connected, the microphone is ready to capture audio. Simply open your preferred recording application (camera app, voice recorder, streaming software) and begin recording.

2. Noise Cancellation

The Wave T1 mini features 4 levels of AI noise cancellation to adapt to different environments.

4-LEVEL AI Noise Cancellation



I **Slight**
-12dB
For Quiet Indoor



III **Moderate**
-18dB
For Open Indoor



|||| **Strong**
-23dB
For Noisy Environment



||||| **Super**
-29dB
For Extremely Noisy Environment

Image: Visual representation of the 4-level AI Noise Cancellation: Slight (-12dB), Moderate (-18dB), Strong (-23dB), and Super (-29dB).

- **On-Device Control:** Press the noise cancellation button on the transmitter (TX) to cycle through noise reduction modes. The indicator light will change color or blink pattern to indicate the level.
- **App Control:** Use the Maono Link app for precise control over noise reduction levels (Slight, Moderate, Strong, Super).

3. AI Voice Filters and Effects

Enhance your voice or add creative effects using the Maono Link app.

Unplug-Free Playback

Enjoy **hassle-free audio playback without plugging and unplugging**—perfect for real-time sound checks and seamless listening.

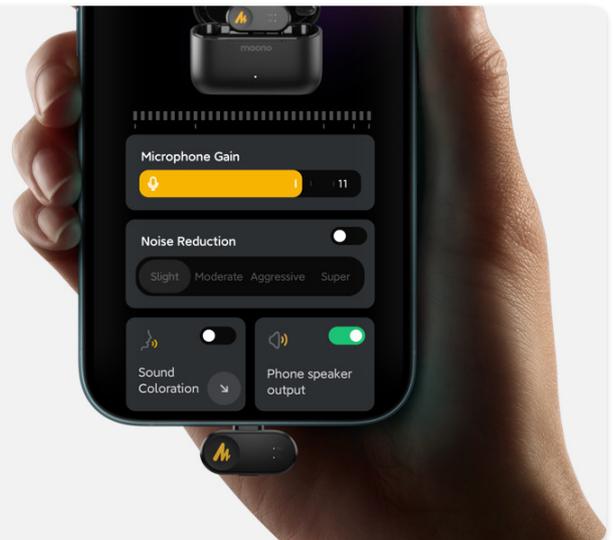


Image: Smarter Voice Filters available in the Maono Link app: Sound Enhancer, Warmth, Brightness, and Huskiness.



Effortless Adjustment via App

Use the **Maono Link app** to check battery and volume, adjust gain, noise reduction levels, and sound filters on the fly.

*Currently only supports adjustment through the maono link app on mobile phones.



Image: AI Voice Changer modes in the Maono Link app: Uncle, Goddess, Baby Voice, and Original.

- Open the Maono Link app and navigate to the "Sound Coloration" or "Voice Changer" sections.
- Select from 4 unique voice filters (Sound Enhancer, Warmth, Brightness, Huskiness) or 4 voice-altering effects (Uncle, Goddess, Baby Voice, Original).

4. Remote Photo/Video Capture

Control your device's camera remotely with a simple gesture.



Charging While Recording

Charge your phone while recording—no splitter cables needed. Streaming and vlogging without battery worries.

Image: A hand double-tapping the transmitter, indicating remote photo/video capture functionality.

- Double-tap the power button on the transmitter to remotely trigger photo capture or video recording on your connected device.

5. Charging While Recording

The receiver allows you to charge your device simultaneously while recording.

Upgraded 4-LEVEL AI Noise Cancellation

One-click AI Noise Cancellation - perfect for outdoor filming, live streaming or podcasting.

TX Button : noise cancellation on/off.
RX Button : noise cancellation levels switch
APP Switch: turn on/off noise cancellation & select noise cancellation level.

*Currently only supports adjustment through the maono link app on mobile phones.



Slight
-12dB
For Quiet Indoor



Moderate
-18dB
For Open Indoor



Strong
-23dB
For Noisy Environment



Super
-29dB
For Extremely Noisy Environment

Image: A smartphone being charged via the USB-C receiver while recording, eliminating battery worries.

- Connect your device's charging cable to the USB-C port on the receiver. This will pass through power to your device.

MAINTENANCE

Battery Life and Charging

The Wave T1 mini transmitters offer up to 6 hours of working time on a single charge.

360° All-Round Pick Up

Highly sensitive 6mm mic core **ensures you never miss a word**, whether in meetings, recordings, or live sessions.



Image: Illustration showing the compact size of the transmitters and the 6-hour battery life.

- Use the provided USB-A charging cable to charge the transmitters. Connect the magnetic end to the charging contacts on the transmitters.
- A full charge takes approximately 1.5 hours.
- Store the microphones in the portable storage bag when not in use to protect them.

TROUBLESHOOTING

Issue	Possible Cause	Solution
No audio recording	Microphone not powered on or paired. Incorrect device settings.	Ensure transmitters are powered on and indicator lights are solid green. Check your device's audio input settings to ensure the microphone is selected.
Poor audio quality/noise	High ambient noise. Incorrect gain settings. Interference.	Adjust AI Noise Cancellation levels via the app or on-device. Adjust microphone gain in the Maono Link app. Ensure no strong electromagnetic interference sources nearby.
Microphone not connecting to app	Bluetooth/connection issue. App not updated.	Ensure receiver is plugged in and transmitters are on. Restart app/device. Update Maono Link app to the latest version.
Short battery life	Not fully charged. Continuous use.	Ensure microphones are fully charged (approx. 1.5 hours). Manage usage time or utilize the charging-while-recording feature.

SPECIFICATIONS

Feature	Detail
Microphone Form Factor	Mini
Connectivity Technology	Wireless
Connector Type	USB Type-C
Polar Pattern	Omnidirectional
Frequency Range	20Hz-20kHz
Signal-to-Noise Ratio	85 dB
Number of Channels	2
Power Source	Battery Powered (Lithium Ion)
Working Time	Up to 6 hours
Transmission Range	328ft (100m)
Material	Acrylonitrile Butadiene Styrene
Item Weight	1.76 ounces (50 Grams)
Product Dimensions	4.13 x 4.13 x 0.91 inches

COMPATIBILITY

The MAONO Wave T1 Mini is widely compatible with a variety of devices:

- iPhone 15/16 series (USB-C)
- Android phones (USB-C) - Note: Some Android devices may require enabling OTG function in system settings.
- Tablets (USB-C)
- Windows PCs
- Mac PCs
- Action Cameras

Note: For iPhone 14 series and below, please choose the Lightning version of the product.



Smarter Voice Filters

Enhance your voice with **four professional preset filters**, edit less, create more, and unlock full creative potential.

Image: The microphone is suitable for various platforms including YouTube, TikTok, Instagram, and more.

WARRANTY & SUPPORT

For warranty information, technical support, or any inquiries regarding your MAONO Wave T1 Mini Wireless Lavalier Microphone, please refer to the official MAONO website or contact their customer service directly. Contact details can typically be found in the included User Manual or on the product packaging.