

hohem MIC-01

hohem MIC-01 Wireless Lavalier Microphone Instruction Manual

Model: MIC-01

1. INTRODUCTION

The hohem MIC-01 is a versatile wireless lavalier microphone system designed for high-quality audio recording across various devices. This manual provides essential information for setting up, operating, and maintaining your MIC-01 system to ensure optimal performance.



Image 1: Complete hohem MIC-01 Wireless Lavalier Microphone system, including two transmitters, one receiver, charging case, wind muffs, and charging cable.

2. PACKAGE CONTENTS

Verify that all components are present in your package:

- 2 x MIC-01 Transmitters (TX)
- 1 x MIC-01 Receiver (RX)
- 1 x Charging Case
- 2 x Wind Muffs
- 1 x USB Type-C Charging Cable
- 1 x User Manual
- 1 x Quick Start Guide

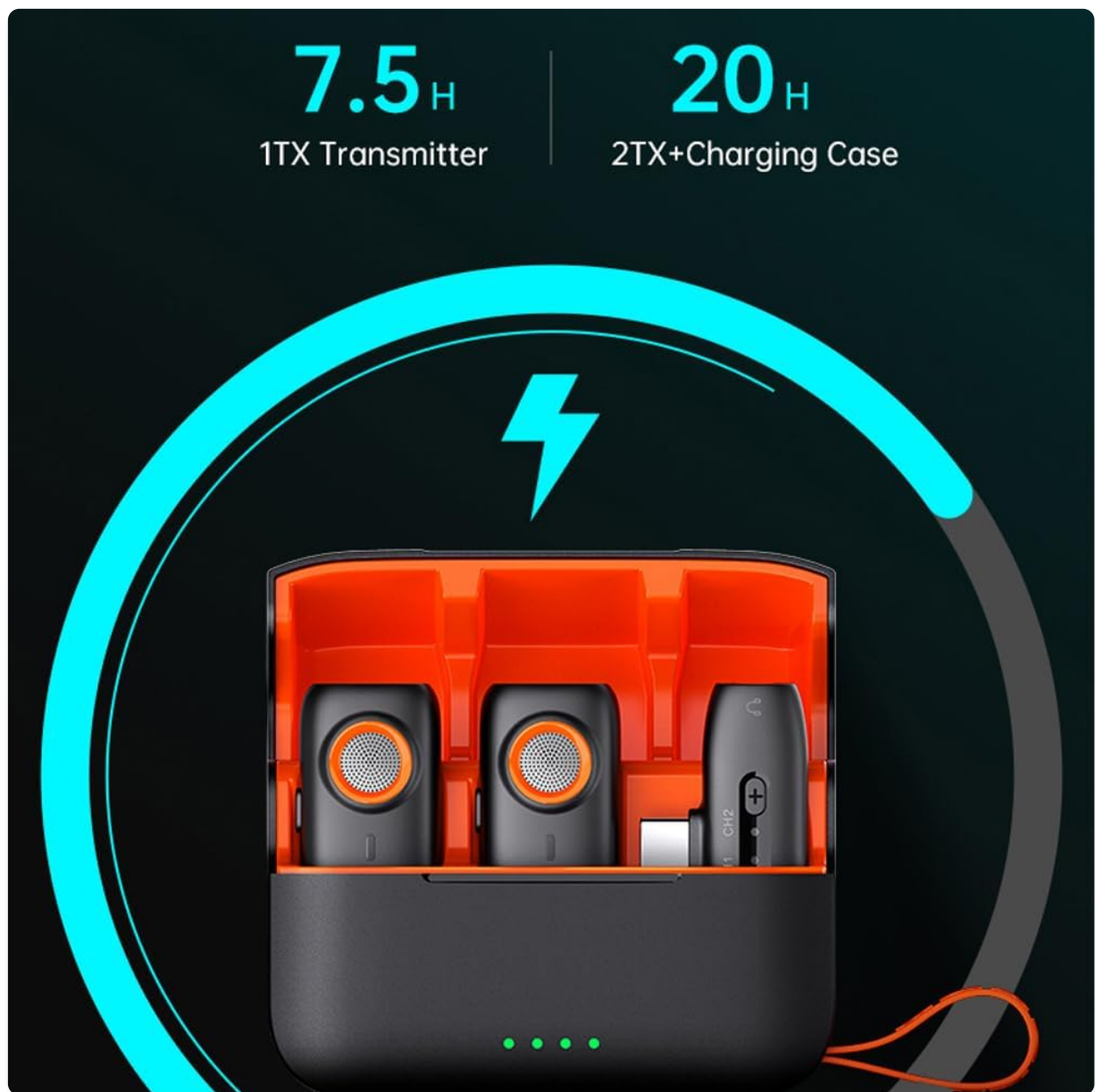


Image 2: Detailed view of the hohem MIC-01 package contents.

3. SETUP GUIDE

3.1 Charging the System

Before first use, fully charge the charging case and the transmitters/receiver. The charging case itself can be charged via the USB Type-C port. The transmitters and receiver charge automatically when placed inside the powered charging case.

Simultaneous Recording and Charging

The RX receiver has a Type-C charging port, making it possible to record and charge the smartphone at the same time.

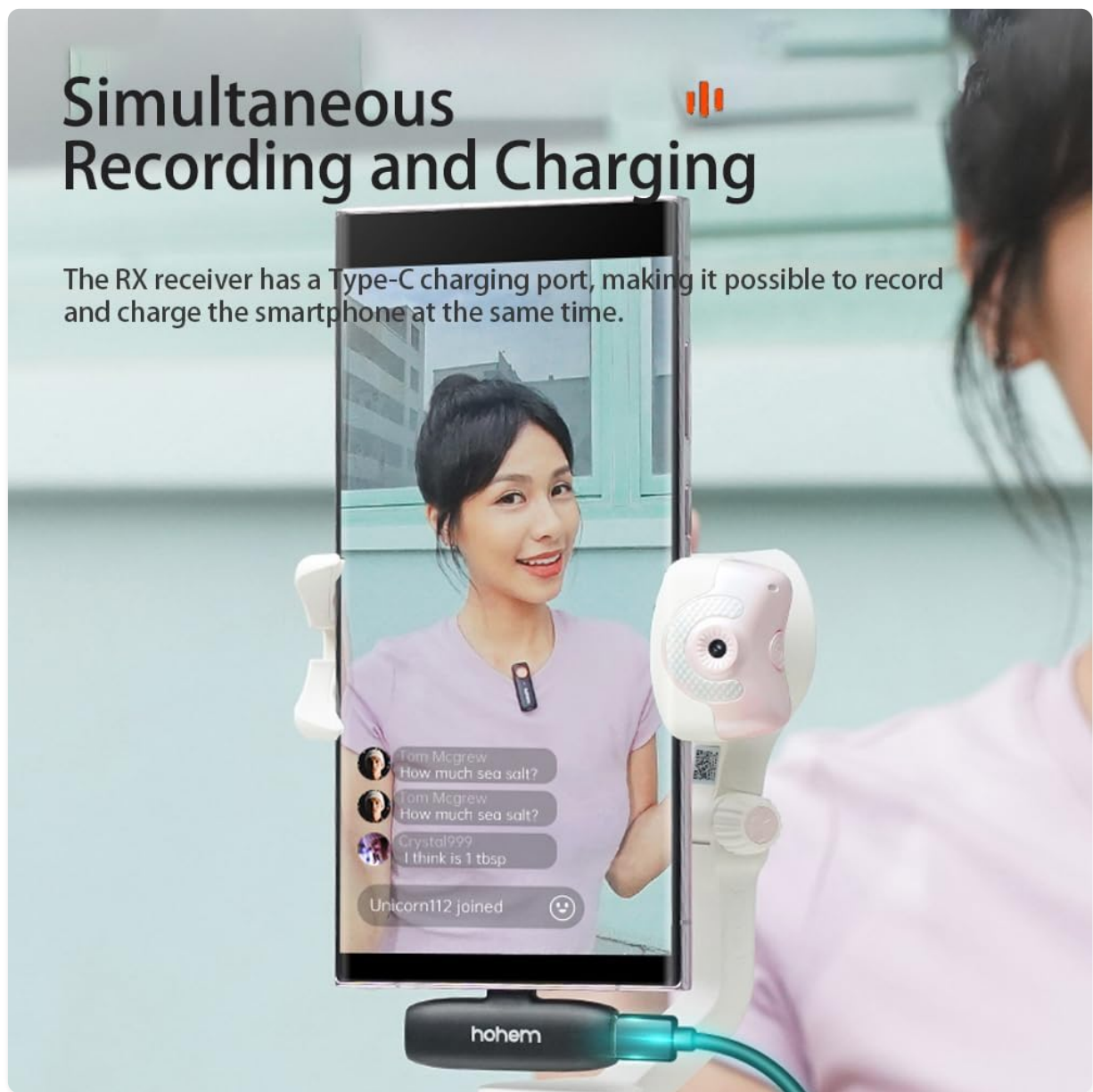


Image 3: The hoheim MIC-01 charging case with components inside, indicating charging status.

3.2 Connecting the Receiver

The receiver (RX) features a USB Type-C connector for direct connection to compatible devices such as smartphones, cameras, laptops, and tablets. Simply plug the RX receiver into your device's USB-C port. The system is designed for automatic pairing without additional steps.

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Video 1: Demonstrates the quick and easy plug-and-play setup of the hoheim MIC-01 receiver with a smartphone.

3.3 Attaching the Transmitters

The transmitters (TX) can be attached to clothing using either the integrated back clip or the magnetic attachment. For optimal audio capture, position the microphone close to the speaker's mouth.

Package List

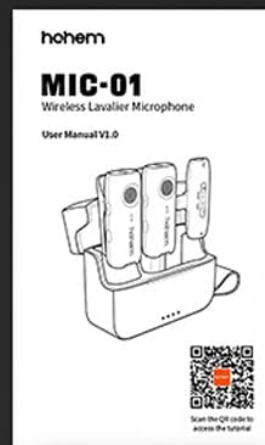


2TX + 1RX + Charging Case

①



②



③



④



⑤



⑥



⑦



⑧



Image 4: The compact hoheM MIC-01 transmitter, highlighting its portability and attachment options.

3.4 Using Wind Muffs

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

4. OPERATING INSTRUCTIONS

4.1 Noise Cancellation

The MIC-01 features 3-level DSP noise cancellation to adapt to various environments. Use the control button on the transmitter to cycle through the modes:

- **Yellow Indicator:** Strong Noise Cancellation Mode
- **Green Indicator:** Standard Noise Cancellation Mode
- **Blue Indicator:** High-Fidelity (No Noise Cancellation) Mode

3-Level Noise Cancellation



Adaptable to Various Environments

Choose the noise cancellation mode based on different scenes or your personal preferences.



Image 5: The noise cancellation indicator on the hohem MIC-01 transmitter.

4.2 Omnidirectional Pickup

The built-in omnidirectional microphone captures sound from all directions, ensuring comprehensive audio coverage even if the transmitter's orientation changes.

4.3 Smartphone Shutter Remote Control

The MIC-01 transmitters support remote control for photography and video recording on your smartphone. A simple one-click action can initiate or stop recording, or capture a photo.

Compact and Light



Back Clip / Magnetic Attachment

The compact and ultra-light transmitter and receiver each weigh less than 15g. The transmitters can be attached via the back clip or clip magnets.



Image 6: Demonstrating the smartphone shutter remote control feature of the hohem MIC-01.

4.4 Built-in Storage for Backup Recording

Each transmitter is equipped with a TF card slot (supports up to 32GB, FAT format) for local audio backup. This also allows the transmitter to function as a standalone recorder, capable of continuous recording for up to 94 hours.

Built-In Storage



For Backup Recording

Equipped with a TF Card Slot, the TX transmitter can be used for local audio backup. Additionally, it also serves as a standalone recorder.



Image 7: The TF card slot on the hohem MIC-01 transmitter for backup recording.

4.5 Real-time Monitoring

The receiver supports real-time audio monitoring through headphones (not included), allowing you to listen to the audio feed in sync with your recording. This helps ensure desired audio standards are met.

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Video 2: Demonstrates real-time audio monitoring using headphones connected to the hohem MIC-01 receiver.

4.6 Battery Life and Charging

Each transmitter provides approximately 7.5 hours of battery life. With the charging case, the total operating time extends up to 20 hours. The RX receiver also has a Type-C charging port, enabling simultaneous recording and smartphone charging.

Smartphone Shutter Remote Control

Simple one-click to get a new shooting experience



Image 8: Battery life details for the hohem MIC-01 transmitters and charging case.

5. MAINTENANCE

To ensure the longevity and optimal performance of your hohem MIC-01 system, follow these maintenance guidelines:

- Keep the devices clean and free from dust and moisture. Use a soft, dry cloth for cleaning.
- Store the transmitters and receiver in the charging case when not in use to protect them and keep them charged.
- Avoid exposing the devices to extreme temperatures or direct sunlight.
- Handle the devices with care to prevent physical damage.

6. TROUBLESHOOTING

If you encounter issues with your hohem MIC-01, refer to the following common solutions:

- **No Audio/Poor Quality:** Ensure the receiver is fully plugged into your device. Check that the transmitters are powered on and paired (indicated by a steady blue light). Verify noise cancellation settings are appropriate for your environment.

- **No Pairing:** Ensure both transmitters and receiver are charged. Disconnect and reconnect the receiver to your device. Power cycle the transmitters.
- **Short Battery Life:** Ensure the charging case is fully charged. Confirm that transmitters and receiver are properly seated in the charging case.
- **Remote Shutter Not Working:** Ensure the transmitter is powered on and paired. Check your smartphone's camera settings for remote control compatibility.


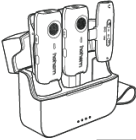
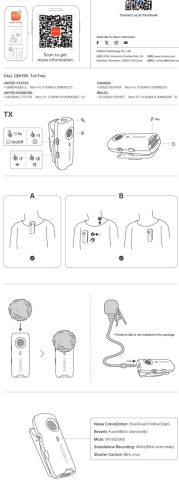




7. SPECIFICATIONS

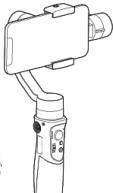
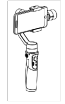
Feature	Specification
Item Weight	15 Grams (0.529 ounces)
Microphone Form Factor	Lavalier
Dimensions (L x W x H)	1.97 x 0.79 x 0.79 inches
Power Source	Battery Powered (1 Lithium Ion battery included)
Material	Plastic
Signal-to-Noise Ratio	64 dB
Hardware Platform	Camera, Smartphone, Tablet
Number of Channels	1
Frequency Response	48 KHz
Connectivity Technology	Wireless
Connector Type	USB Type-C
Special Feature	1-Touch Recording
Polar Pattern	Omnidirectional

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official hohem website or contact their customer service. Keep your purchase receipt as proof of purchase.

Related Documents - MIC-01

<div><div>hohem</div><div>MIC-01</div><div>Wireless Lavalier Microphone</div><div>User Manual V1.0</div></div> <div></div>	<p>Hohem MIC-01 Wireless Lavalier Microphone User Manual V1.0</p> <p>User manual for the Hohem MIC-01 Wireless Lavalier Microphone, detailing product features, setup, operation, specifications, and warranty information. Includes instructions for transmitters, receivers, charging, pairing, noise cancellation, and more.</p>
<div><div>hohem</div><div>MIC-01</div><div>Wireless Lavalier Microphone</div><div>User Manual V1.0</div></div> <div></div>	<p>hohem MIC-01 Wireless Lavalier Microphone System - Quick Start Guide</p> <p>Get started quickly with the hohem MIC-01 wireless lavalier microphone system. This guide covers setup, usage, and indicator lights for clear audio recording on smartphones, cameras, and laptops.</p>
<div><div>hohem 浩海</div><div>MIC-01</div><div>Wireless Lavalier Microphone</div><div>User Manual V1.0</div></div> <div></div>	<p>Hohem MIC-01 Wireless Lavalier Microphone User Manual</p> <p>User manual for the Hohem MIC-01 Wireless Lavalier Microphone, covering product list, overview, charging instructions, setup, functions, parameters, and warranty.</p>
<div><div>hohem</div><div>iSteadyMobile+</div><div>3-Axis Smartphone Gimbal</div><div>User Manual V1.0</div></div> <div></div>	<p>Hohem iSteadyMobile+ 3-Axis Smartphone Gimbal User Manual</p> <p>Comprehensive user manual for the Hohem iSteadyMobile+, a 3-axis smartphone gimbal. Learn about setup, operation, app features, calibration, and specifications for enhanced mobile videography.</p>

<div><div>hohem</div><div>iSteadyMobile+ 3-Axis Stabilizing Gimbal for Smartphone</div><div>User Manual V1.0</div><div><div>For more details, please please scan the QR code</div></div></div>	<div>Hohem iSteadyMobile+ User Manual: 3-Axis Stabilizing Gimbal for Smartphone</div> <div>Comprehensive user manual for the Hohem iSteadyMobile+ 3-Axis Stabilizing Gimbal for Smartphone, detailing setup, operation, app connectivity, various modes, calibration procedures, troubleshooting tips, technical specifications, and warranty information. Includes instructions for the optional Magnetic Fill Light accessory.</div>
<div><div>hohem</div><div><div>iSteadyMobile+ User Manual • iSteadyMobile+ manual • iSteadyMobile+ manual • iSteadyMobile+ manual • iSteadyMobile+ manual</div></div></div>	<div>Hohem iSteadyMobile+ User Manual and Guide</div> <div>Comprehensive user manual for the Hohem iSteadyMobile+ smartphone gimbal, covering setup, operation, app integration, troubleshooting, and specifications. Learn how to stabilize your mobile videos.</div>