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> [NEEWER MS005 13"/33cm Telescopic Lavalier Microphone Handle User Manual](#)

## NEEWER MS005

# NEEWER MS005 13"/33cm Telescopic Lavalier Microphone Handle User Manual

## INTRODUCTION

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Thank you for choosing the NEEWER MS005 Telescopic Lavalier Microphone Handle. This product is designed to transform your clip-on lavalier microphone into a versatile handheld interview microphone, offering extended reach and improved handling. It features a secure cold shoe mount, adjustable length, a comfortable grip, and includes a foam windscreen for optimal audio quality. Please read this manual carefully to ensure proper use and maintenance of your device.

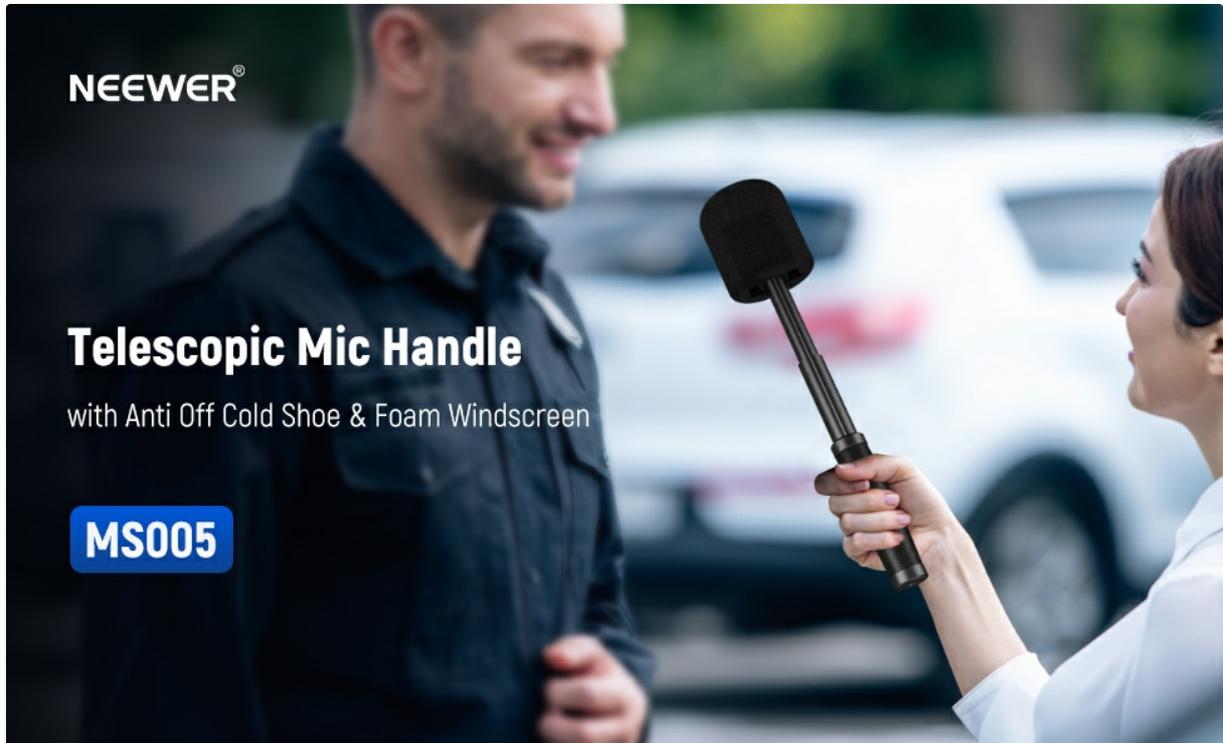


Image: The NEEWER MS005 telescopic microphone handle with its included foam windscreen.

## PRODUCT FEATURES

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- **Standard Anti-Off Cold Shoe:** This mic handle features a cold shoe mount designed to securely hold your wireless lavalier microphone, preventing accidental detachment. It is compatible with

various popular microphones including NEEWER CM31, Rode Wireless Go II, DJI Mic, Hollyland Lark 150, Synco G1/A2, SmallRig W60, and other clip-on microphones equipped with a cold shoe.



Image: Illustration of a microphone being inserted into the anti-off cold shoe mount, showing the secure locking mechanism.

- **6 to 13 Inch Length Adjustment:** The handle can be easily extended or retracted by twisting, allowing for length adjustments from 6 inches (15cm) to 13 inches (33cm). This feature transforms your lavalier mic into a professional interview microphone, suitable for various recording scenarios. Its foldable design ensures easy storage and portability.



Image: Visual representation of the handle extending from 6 inches to 13.1 inches (15cm to 33.5cm).

- **Comfortable Nonslip Foam Grip:** Weighing only 2.8oz (80g), the handle features a soft, nonslip foam grip. This design ensures a comfortable and secure hold, even during extended recording sessions, minimizing hand fatigue.
- **Universal 1/4" Mounting Thread:** A 1/4" threaded hole is located at the bottom of the handle. This

allows for quick and easy attachment to light stands, microphone stands, tripods, and other supports that utilize 1/4" screws, expanding its versatility.



**Lightweight Design**  
Only 2.8oz/80g, it won't weigh you down.

**Comfortable Grip**  
Comfortable and secure hold during long recording sessions.

**Noise Reducing Windscreen**  
Filters plosive sounds and wind noise for clear outdoor recording.

Image: Close-up view of the 1/4" threaded hole at the base of the handle, demonstrating its use with a tripod.

- **Noise Reducing Foam Windscreen:** The included foam windscreen effectively filters plosive sounds and minimizes wind noise. This is crucial for achieving clear audio, especially during outdoor recording sessions.



**Standard Anti Off Cold Shoe**

Compatible with NEEWER CM22/CM28/CM28 PRO/CM31; compatible with RODE Wireless Go II; compatible with DJI Mic; compatible with Hollyland Lark 150; compatible with Synco G1/A2; compatible with SmallRig W60 and other cold shoe microphones

**Compatibility with**

- Compatibility with RODE Wireless Go Series
- Compatibility with DJI Mic Series
- Compatibility with Hollyland Lark 150
- Compatibility with Synco G1A2
- Compatibility with NEEWER Mic

**Note:** Not compatible with phone microphones without cold shoes.

Image: A composite image highlighting the lightweight design, comfortable foam grip, and the noise-reducing foam windscreen.

## PACKAGE CONTENTS

The NEEWER MS005 package includes the following items:

- 1 x Microphone Handle

- 1 x Foam Windscreen



Image: The microphone handle and foam windscreen, illustrating the items included in the package.

## SETUP

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1. **Attaching Your Microphone:** Locate the cold shoe mount at the top of the handle. Slide your compatible lavalier microphone (e.g., Rode Wireless Go II, DJI Mic) into the cold shoe until it clicks securely into place. The anti-off pin ensures a firm connection.
2. **Adjusting Handle Length:** To extend the handle, gently twist the telescopic sections counter-clockwise to loosen, pull to your desired length (between 6 and 13 inches), and then twist clockwise to tighten and lock the sections in place. To retract, reverse the process.
3. **Attaching the Foam Windscreen:** Carefully slide the foam windscreen over your microphone. Ensure it covers the microphone capsule completely to effectively reduce wind noise and plosives.
4. **Mounting to Supports (Optional):** If you wish to mount the handle onto a tripod, light stand, or other support, use the 1/4" threaded hole at the bottom of the handle. Screw the handle onto the 1/4" screw of your chosen support until it is stable.

## OPERATION

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Once your microphone is securely attached and the handle is set to your preferred length, you are ready to use the NEEWER MS005 for your recording needs.

- **Holding the Handle:** Grip the foam handle firmly but comfortably. The ergonomic design and lightweight nature allow for extended use without discomfort.
- **Microphone Positioning:** For optimal audio quality, position the microphone approximately 6-12 inches (15-30 cm) from the sound source (e.g., speaker's mouth). Adjust the handle's length as needed to maintain this distance.
- **Outdoor Use:** When recording outdoors, ensure the foam windscreen is properly installed to minimize wind interference and capture clear audio.

Image: The NEEWER MS005 microphone handle being used by individuals for interviews in various settings.

## MAINTENANCE

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To ensure the longevity and optimal performance of your NEEWER MS005 microphone handle, follow these maintenance guidelines:

- **Cleaning:** Wipe the handle with a soft, dry cloth to remove dust and fingerprints. For the foam grip, a slightly damp cloth can be used, but ensure it is completely dry before storage. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, retract the handle to its shortest length (6 inches/15cm) and store it in a dry, cool place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check the cold shoe mount and 1/4" thread for any signs of wear or damage. Ensure the telescopic locking mechanism operates smoothly.

## TROUBLESHOOTING

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If you encounter any issues with your NEEWER MS005 microphone handle, please refer to the following common problems and solutions:

- **Microphone not securely attaching to cold shoe:**  
*Solution:* Ensure your microphone has a standard cold shoe foot. Verify that the microphone is fully inserted into the handle's cold shoe mount until the anti-off pin engages. Check for any debris obstructing the cold shoe slot.
- **Handle not extending or retracting smoothly:**  
*Solution:* Gently twist the telescopic sections to loosen them. If there is resistance, check for any dirt or foreign objects in the joints. Clean the sections with a dry cloth. Avoid forcing the mechanism.
- **Poor audio quality (e.g., wind noise, popping sounds):**  
*Solution:* Ensure the foam windscreen is correctly and fully covering your microphone. Adjust microphone positioning relative to the sound source. If recording outdoors, consider additional wind protection if conditions are severe.
- **Handle feels loose or wobbly:**  
*Solution:* Ensure all telescopic sections are twisted clockwise and fully tightened. If mounted on a tripod, verify the 1/4" screw connection is tight.

## SPECIFICATIONS

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<b>Item Type</b>	Microphone Handle
<b>Model Name</b>	MS005
<b>Main Material</b>	Aluminum
<b>Color</b>	Black
<b>Dimensions (Adjustable)</b>	6" - 13" (15 - 33cm)
<b>Item Weight</b>	2.8oz (80g)

<b>Mounting Points</b>	Cold Shoe, 1/4" Thread
<b>Compatibility</b>	Lavalier microphones with cold shoe (e.g., Rode Wireless Go II, DJI Mic, NEEWER CM31, Hollyland Lark 150, Synco G1/A2, SmallRig W60)
<b>Recommended Uses</b>	Interview, Video Production

## **WARRANTY AND SUPPORT**

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NEEWER products are designed and manufactured to the highest quality standards. For information regarding warranty coverage, technical support, or any product-related inquiries, please visit the official NEEWER website or contact our customer service team. Keep your purchase receipt as proof of purchase for warranty claims.