

Nady Nad-6572

Nady MSC3 Microphone Stand Kit User Manual

Model: Nad-6572

1. INTRODUCTION

This manual provides instructions for the proper setup, operation, and maintenance of your Nady MSC3 Microphone Stand Kit. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

2. PACKAGE CONTENTS

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

- Nady Dynamic Microphone
- Adjustable Tripod Microphone Stand
- Microphone Clip
- 15 ft XLR to 1/4" (6.35mm) Audio Cable



Image: Complete Nady MSC3 Microphone Stand Kit components.

3. SETUP INSTRUCTIONS

Follow these steps to assemble and prepare your microphone stand kit for use:

1. Assemble the Tripod Stand:

Unfold the tripod legs of the microphone stand until they are fully extended and stable. Adjust the height of the stand by loosening the height adjustment clutch, extending the upper shaft to the desired height, and then tightening the clutch securely.

2. Attach the Microphone Clip:

Screw the microphone clip onto the threaded top of the stand's upper shaft. Ensure it is tightened firmly to prevent the microphone from rotating or falling.

3. Insert the Microphone:

Gently insert the Nady dynamic microphone into the microphone clip. The clip is designed to hold the microphone securely.

4. Connect the Audio Cable:

Connect the XLR end of the provided 15 ft cable to the XLR input port at the bottom of the

microphone. Connect the 1/4" (6.35mm) end of the cable to the microphone input of your audio interface, mixing console, digital recorder, or amplifier.



Image: Nady microphone mounted on the adjustable stand.



Image: The included 15 ft XLR to 1/4" audio cable.

4. OPERATING INSTRUCTIONS

Once assembled, operate your Nady microphone kit as follows:

1. Microphone On/Off Switch:

Locate the ON/OFF switch on the microphone body. Slide the switch to the 'ON' position to activate the microphone. Slide it to 'OFF' when not in use to prevent unwanted noise or feedback.

2. Audio Device Connection:

Ensure your audio device (mixer, amplifier, etc.) is powered on and its input volume for the microphone channel is set to a low level before increasing it gradually to avoid sudden loud sounds.

3. Microphone Positioning:

Position the microphone approximately 2-6 inches from the sound source for optimal vocal or instrument pickup. Experiment with distance and angle to achieve the desired sound quality.





Image: Nady microphone with visible ON/OFF switch.

5. MAINTENANCE

Proper maintenance ensures the longevity and performance of your microphone kit:

- **Cleaning:** Use a soft, dry cloth to wipe down the microphone and stand. Avoid using liquid cleaners or solvents, as they may damage the finish or internal components.
- **Storage:** When not in use, store the microphone and stand in a dry, cool place, away from direct sunlight and extreme temperatures. Disassemble the stand for compact storage if needed.
- **Cable Care:** Avoid kinking or sharply bending the audio cable. Coil it loosely when storing to prevent

damage to the internal wiring.

6. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions:

Problem	Possible Cause / Solution
No Sound Output	◦ Ensure the microphone's ON/OFF switch is in the 'ON' position. ◦ Check all cable connections (XLR to microphone, 1/4" to audio device) are secure. ◦ Verify the input volume on your audio device is turned up. ◦ Test with a different cable or audio input if available.
Poor Audio Quality / Static	◦ Ensure all cable connections are tight and free from damage. ◦ Reduce the input gain on your audio device if distortion occurs. ◦ Check for nearby electronic devices that might cause interference. ◦ Ensure the microphone is positioned correctly relative to the sound source.
Stand Instability	◦ Ensure the tripod legs are fully extended and spread out. ◦ Tighten all adjustment clutches on the stand. ◦ Place the stand on a flat, stable surface.

7. SPECIFICATIONS

Key technical specifications for the Nady MSC3 Microphone Kit (Model Nad-6572):

- **Microphone Form Factor:** Handheld
- **Polar Pattern:** Unidirectional
- **Connectivity Technology:** XLR
- **Connector Type:** XLR to 1/4" (6.35mm)
- **Impedance:** 600 Ohms
- **Audio Sensitivity:** 55 Decibels
- **Signal-to-Noise Ratio:** 60 dB
- **Frequency Response:** Up to 20 KHz
- **Power Source:** Corded Electric (via audio device)
- **Material:** Metal
- **Item Weight (Kit):** Approximately 3.7 Pounds
- **Recommended Uses:** Singing, Karaoke
- **Compatible Devices:** Audio Interfaces, Mixing Consoles, Digital Recorders, Amplifiers

8. WARRANTY AND SUPPORT

For warranty information or technical support regarding your Nady MSC3 Microphone Stand Kit (Model Nad-6572), please refer to the documentation included with your purchase or visit the official Nady website. Contact their customer service for assistance with product issues or inquiries.

