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› InnoGear Adjustable Desk Microphone Stand User Manual

InnoGear MS542

InnoGear Adjustable Desk Microphone Stand User Manual

Brand: InnoGear | **Model:** MS542

INTRODUCTION

The InnoGear Adjustable Desk Microphone Stand (Model MS542) is designed to provide stable and flexible support for a wide range of microphones. Its robust construction, weighted base, and adjustable boom arm make it suitable for various applications, including broadcasting, podcasting, live performances, and instrument miking. This manual provides comprehensive instructions for the proper setup, operation, and maintenance of your microphone stand.

SAFETY INFORMATION

- Ensure the stand is placed on a stable, flat surface to prevent tipping.
- Do not exceed the maximum load capacity of the boom arm (4.4 lbs / 2.0 kg when extended halfway; 3 lbs when fully extended) to maintain stability.
- Periodically check all knobs and connections to ensure they are securely tightened.
- Keep the stand away from excessive heat, moisture, and corrosive materials.
- Avoid sudden movements or impacts that could compromise the stand's stability or damage attached equipment.

PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- Weighted Base
- Adjustable Boom Arm Assembly
- Microphone Holder (Clip)
- 3/8" Female to 5/8" Male Screw Adapter
- User Manual

SETUP INSTRUCTIONS

Follow these steps to assemble your InnoGear microphone stand:

1. **Attach the Boom Arm to the Base:** Screw the main vertical pole of the boom arm assembly into the threaded hole on the weighted base. Ensure it is tightened securely to provide a stable foundation.

LEADING IN PRECISION

InnoGear



Others

Iron



Ultra stable base

Plastic



Prone to breaking



Upgraded Hand-held Design

Rotating to adjust height



Regular Knobs

Inconvenient operation



With cable organizers



No cable organizers

Image: The weighted base securely connected to the main vertical pole of the microphone stand.

2. **Adjust Stand Height:** Loosen the clutch mechanism on the vertical pole. Adjust the height of the stand to your desired level (between 11" and 15.8"). Tighten the clutch mechanism firmly to lock the height in place.

5.0lb

WEIGHTED BASE

Super stable
and won't tip over



BLACK RUBBER STRIPPING

Protect table from scratches

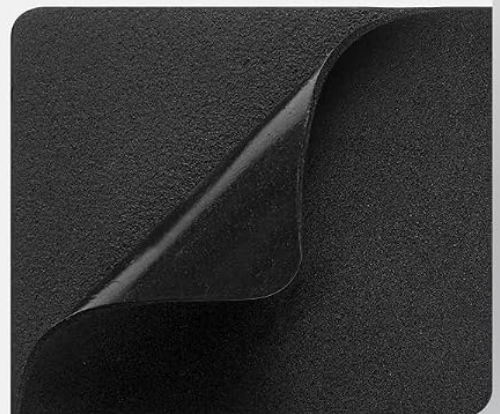


Image: Demonstrates how to adjust the stand's height using the clutch mechanism.

3. **Adjust Boom Arm Length:** Loosen the knob on the boom arm that controls its extension. Slide the boom arm to achieve the desired horizontal reach. Tighten the knob to secure the length.

HEAVY LOADS



Thickened Metal Pole

1.5mm

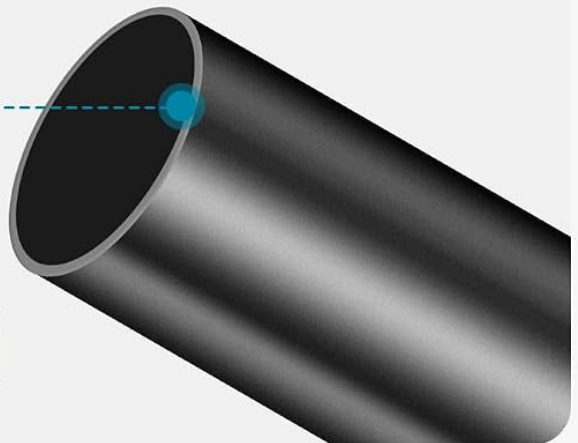


Image: Illustrates the adjustable length of the boom arm for optimal microphone positioning.

4. **Adjust Boom Arm Angle:** Loosen the main knob at the pivot point of the boom arm. Adjust the angle of the boom arm to position your microphone precisely. Tighten the knob firmly to lock the angle.



Image: Shows the flexible angle adjustment of the boom arm, allowing for 360-degree rotation.

5. **Attach Microphone Holder:** Screw the included microphone holder (clip) onto the threaded end of the boom arm. If your microphone requires a different thread size, use the provided 3/8" to 5/8" screw adapter.



Image: Close-up of the microphone clip attachment point on the boom arm.



Image: The included 3/8" to 5/8" screw adapter for wider microphone compatibility.

6. **Secure Microphone:** Gently insert your microphone into the holder. Ensure it is seated firmly.
7. **Cable Management:** Utilize the integrated cable clips on the boom arm and vertical pole to neatly route your microphone cable,

preventing tangles and ensuring a clean setup.

WIDE COMPATIBILITY



SCREW ADAPTER

3/8" to 5/8" Screw adapter



FIFINE
AM8



FIFINE
A6V



HyperX
SoloCast



HyperX
QuadCast S



Logitech
Blue Yeti



Blue
Snowball



FIFINE
K669B



Shure MV7



MIC CLIP

Max 1.26" Diameter



Shure SM58



Shinco



FIFINE K6



Samson Q2U

Image: Shows the cable management clips on the stand for an organized setup.

OPERATING INSTRUCTIONS

Once assembled, the InnoGear microphone stand offers versatile positioning. Adjust the height and boom arm as needed for optimal microphone placement relative to the sound source. The weighted base provides excellent stability, even with heavier microphones like the Blue Yeti or Blue Snowball, ensuring your setup remains secure during use. The rubber gasket on the base also helps absorb vibrations

and protects your desk surface.



Image: The InnoGear Adjustable Desk Microphone Stand fully assembled and ready for use.

MAINTENANCE

- **Cleaning:** Wipe down the stand regularly with a soft, dry cloth to remove dust and fingerprints. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.

- **Inspection:** Periodically inspect all moving parts, knobs, and threaded connections for any signs of wear or loosening. Tighten any loose components to ensure continued stability and safety.
- **Storage:** When not in use, store the microphone stand in a dry, cool place. For long-term storage or transport, it can be disassembled and stored in its original packaging or a protective case.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Stand is unstable or tips easily.	Not on a flat surface; base not securely attached; overloaded boom arm.	Ensure placement on a flat surface. Tighten the boom arm to the base. Check microphone weight against load capacity.
Boom arm or height adjustment slips.	Knobs not tightened sufficiently.	Firmly tighten all adjustment knobs (clutch mechanism, boom arm length, boom arm angle).
Microphone does not fit the holder.	Incorrect microphone size or thread.	Ensure your microphone's diameter is compatible with the clip (Max 1.26" Diameter). Use the 3/8" to 5/8" adapter if needed for threaded microphones.
Cable is messy or gets caught.	Improper cable routing.	Utilize the integrated cable management clips along the boom arm and vertical pole.

SPECIFICATIONS

Feature	Detail
Model Number	MS542
Material	Alloy Steel, Iron
Color	Black
Item Weight	4.4 pounds (2.0 kg)
Height Adjustment Range	11" to 15.8"
Boom Arm Load Capacity (half extended)	4.4 lbs (2.0 kg)
Boom Arm Load Capacity (fully extended)	3 lbs (1.36 kg)
Threaded Mounts	3/8" and 5/8" (adapter included)
Base Features	Weighted, rubber gasket for vibration absorption and surface protection

WARRANTY AND SUPPORT

InnoGear products are designed for durability and performance. For information regarding warranty coverage, technical support, or any product-related inquiries, please refer to the contact information provided on the official InnoGear website or your purchase documentation. Our customer service team is available to assist you with any questions or concerns.

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