



Manuals.plus /

› YOUSHARES /

› YOUSHARES HyperX QuadCast Microphone Boom Arm Instruction Manual

## YOUSHARES HyperX Quadcast

# YOUSHARES HyperX QuadCast Microphone Boom Arm Instruction Manual

Model: HyperX QuadCast

Brand: YOUSHARES

## 1. INTRODUCTION

The YOUSHARES HyperX QuadCast Microphone Boom Arm is designed to provide flexible and stable positioning for your microphone, enhancing audio quality by minimizing desk vibrations and allowing precise placement. This manual provides detailed instructions for setting up, operating, and maintaining your boom arm.

## 2. WHAT'S INCLUDED

The package includes the following components:

- Suspension Boom Arm
- Table Mounting Clamp
- Microphone Adapter (3/8" to 5/8")
- Pop Filter
- Cable Sleeves (x2)

## PACKAGE INCLUDES



Suspension Arm Stand



Table mounting clamp



Adapter



Pop filter



Cable Sleeve

The complete package includes the boom arm, pop filter, cable ties, and desk clamp, ready for setup.

### 3. SETUP INSTRUCTIONS

- 1. Attach Table Mounting Clamp:** Secure the C-clamp to the edge of your desk or tabletop. Ensure the sponge padding is between the clamp and your desk to prevent scratches. Tighten the screw firmly until the clamp is stable. The clamp supports surfaces up to 1.8 inches thick.



## ADJUSTABLE ANGLE

Illustrates the adjustable angles of the boom arm, allowing for 180-degree and 135-degree movement, and specifies a maximum load capacity of 1.4 kg.

For a visual guide on clamp installation, refer to the video below:

This video provides a visual guide on how to install the boom arm's desk clamp and demonstrates its full 360-degree rotational capability, highlighting its flexibility for various setups.

- 2. Insert Boom Arm:** Slide the base of the suspension boom arm into the hole on the table mounting clamp.
- 3. Attach Microphone:** Screw the microphone adapter (if needed) onto the boom arm's microphone connector. Then, attach your HyperX QuadCast microphone to the adapter. Ensure all connections are secure.



A visual sequence demonstrating the attachment of the HyperX QuadCast microphone to the boom arm, including the adapter.

For a quick guide on microphone installation, watch the video below:

A quick tutorial video showing the process of attaching a microphone to the boom arm, demonstrating the ease of setup.

4. **Attach Pop Filter:** Clamp the pop filter onto the boom arm and position it in front of your microphone. The flexible gooseneck allows for precise adjustment.
5. **Cable Management:** Use the provided cable sleeves to route your microphone cable along the boom arm. This helps maintain a tidy workspace and prevents cable interference.



## INSTALLATION METHOD

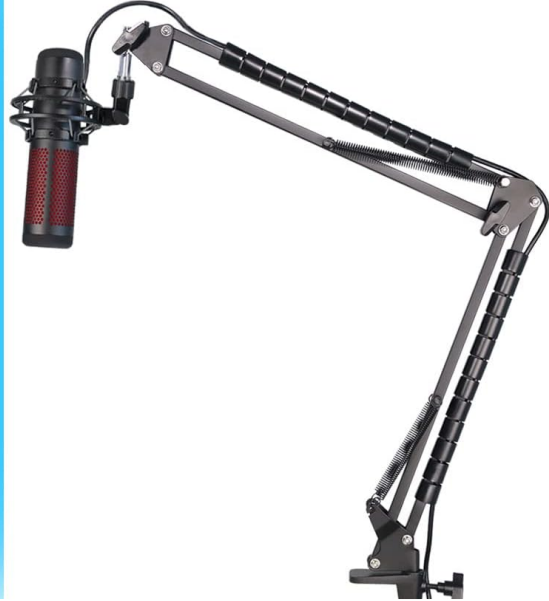


Demonstrates the difference in cable organization when using cable sleeves versus not using them, showing a tidier setup with sleeves.



**✗ Did not use cable sleeves**

**✓ Use cable sleeves**



A visual guide detailing the process of attaching the soft, deformable cable sleeves to the boom arm for neat cable management.

## 4. OPERATING INSTRUCTIONS

The boom arm offers extensive adjustability to suit your needs:

- **Angle Adjustment:** The arm can be moved up and down 180 degrees, and rotated 360 degrees. Use the arm adjustment knobs to secure the desired angle.
- **Microphone Position:** The microphone connector allows for 270-degree rotation, enabling you to fine-tune the microphone's direction.
- **Stability:** Ensure all adjustment knobs are tightened once the desired position is achieved to prevent sagging or movement.



An annotated diagram illustrating the various adjustment points of the boom arm, including arm adjustment knobs, horizontal and vertical arms, microphone connector, and 360-degree rotation.

## 5. MAINTENANCE

- Regularly check all screws and clamps to ensure they are tight and secure.
- Wipe the boom arm with a soft, dry cloth to remove dust and debris. Avoid using harsh chemicals.
- Inspect cable sleeves for wear and tear and replace if necessary to maintain cable organization.

## 6. TROUBLESHOOTING

- **Boom Arm Sagging:** Ensure the table mounting clamp is securely tightened to the desk. Verify that the microphone's weight does not exceed the maximum load capacity of 1.4 kg (3.1 lb).
- **Microphone Instability:** Check that the microphone adapter and the microphone itself are firmly screwed onto the boom arm. Tighten any loose adjustment knobs on the arm.
- **Cables Tangling:** Re-route cables through the provided cable sleeves and ensure they are properly secured to prevent tangling during adjustments.

## 7. SPECIFICATIONS

Feature	Detail
Max Load Capacity	1.4 kg (3.1 lb)
Single Arm Length	13.8 inches
Compatible Interface	3/8 and 5/8-inch
Max Clamping Thickness	1.8 inches
Body Material	Steel
Item Weight	1.59 pounds (0.72 Kilograms)
Package Dimensions	15.55 x 4.49 x 2.2 inches

## 8. WARRANTY AND SUPPORT

For warranty information or technical support, please contact YOUSHARES customer service through the retailer where the product was purchased. Keep your purchase receipt as proof of purchase.