

InnoGear

Microphone Scissor Arm Stand

User Manual



Installation of the stand

1. Clip the zinc alloy table clamp onto the edge of a table or a desk. This stand is not fit for desks with irregular edge shape.
2. Insert the arm into the hole of the base, twist the knob to tighten it once the arm direction is located.

Note: Please loosen the knob first before adjusting the angle of the stand. Do not rotate it by force, otherwise the screw threads may be damaged.

Application of the stand

• Connected to Plastic Mic Clip (Included)

Connect the microphone clip to the stand and attach your microphone. Loosen the knob to adjust the angle of your microphone. Then tighten the knob.



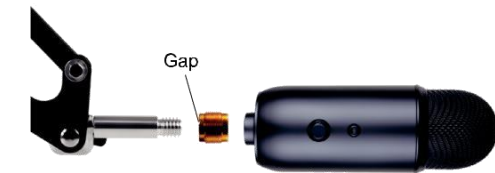
• Connected to Mic Shock Mount Holder (NOT included)

Screw the 5/8" male adapter into the microphone shock mount holder, making sure the interface with gap facing outward. And then connect to the stand. Attach your microphone. Loosen the two knobs on both the holder and the stand to adjust the suitable angle and height, and re-tighten them.



• Connected to Blue Yeti Mic (NOT Included)

Screw the 5/8" male adapter into the mounting interface of Blue Yeti, making sure the interface with gap facing outward. Then connect Blue Yeti to the stand. Loosen the knob to adjust the suitable angle and height of your microphone, and tighten it.



Troubleshooting

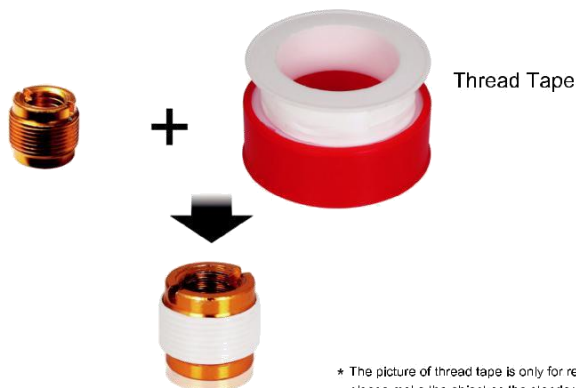
It seems like that some of Blue Yeti mics have had manufacturing issues. The mounting hole on the Yeti Mic is sometimes just a tiny fraction bigger than the 5/8" industry standard.

Suggestion:

Please use the **Thread Tape** to wrap around the mounting screw adapter, to effectively increase the thickness of the mounting screw, while still maintaining the actual screw thread, so you can connect your Yeti.

Click to watch video tutorial:

<https://www.youtube.com/watch?v=65i2vGWj3AE>



* The picture of thread tape is only for reference, please make the object as the standard.

Adjustment of Weight Capacity

- Changing the position of the screw on the arm stand can adjust the spring tension. The screw is set by default at the first level positioning hole. To increase the bearing load of the arm stand, please remove the springs first. Then loosen the screw with a cross screwdriver, pull and move it to the second level positioning hole. Tighten it and install the springs back. This can enhance the stretch strength of the external spring for bearing more weight.



Tip: Please pull the stand apart to the maximum angle, at which time the length of the spring is a minimum, for easily removing and installing the springs back.

Note

- Always make sure that your mic stand is secure and in a safe location to avoid damage to the equipment.
- Don't force the clamps too tight. Twist them until they are snug.

Package Included

- 1x InnoGear Microphone Scissor Arm Stand
- 1x InnoGear Table Mounting Clamp
- 1x InnoGear Microphone Clip
- 1x 3/8" Female to 5/8" Male Threaded Screw Adapter
- 1x Thread Tape

After-sale Service

This product is guaranteed for 12 months from the date of purchase, please contact us if you need a replacement/refund.

Email: support@innogear.net

Phone: 800-806-3008

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