

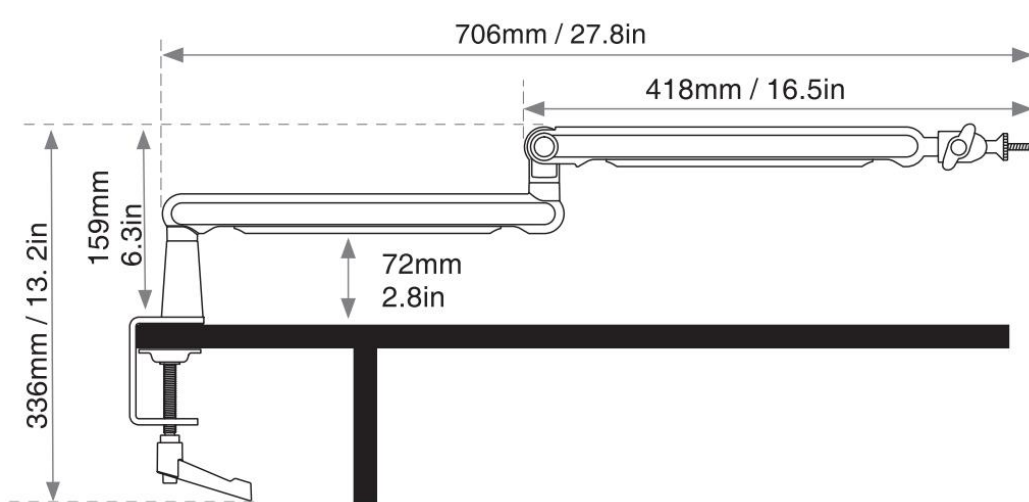
BM88 Frequently Asked Questions

Q1: What are the dimensions of the BM88? Is it suitable for my daily use?

A: The BM88 boom arm has a total length of approximately 27.8 inches (706 mm) and a height of about 6.3 inches (159 mm).

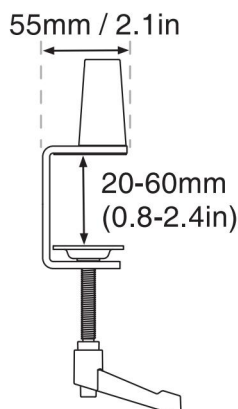
Its low-profile design allows it to be mounted behind your monitor, with the arm extending from underneath the display. This setup is perfect if you want to avoid the microphone stand blocking your monitor view or your streaming camera. The BM88 is an excellent choice for daily use.

Please note: the lower section of the boom arm can only move horizontally and cannot be adjusted up or down. Make sure its movement path is free of obstructions, such as speakers or other desktop devices.

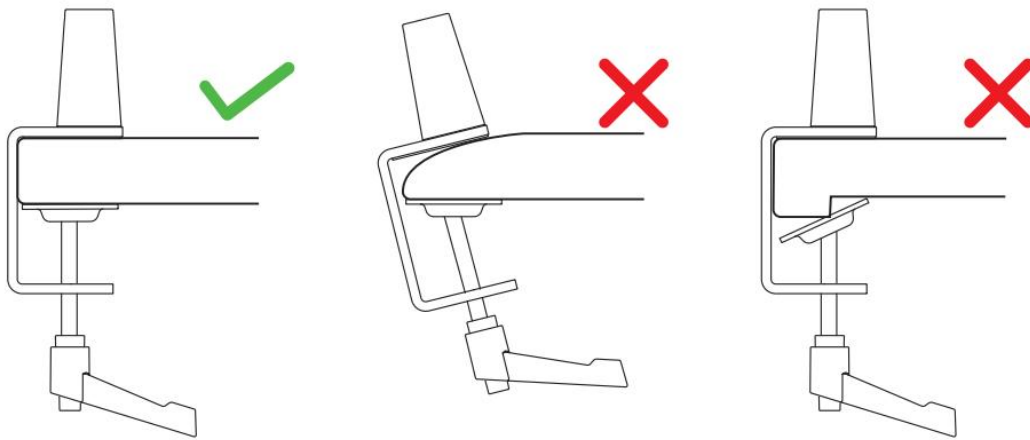


Q2: Is the BM88 desk clamp compatible with my desk?

A: The BM88 desk clamp fits desks with a thickness of 0.8 to 2.4 inches (20-60 mm). Desks that are too thick or too thin may not be installed properly.



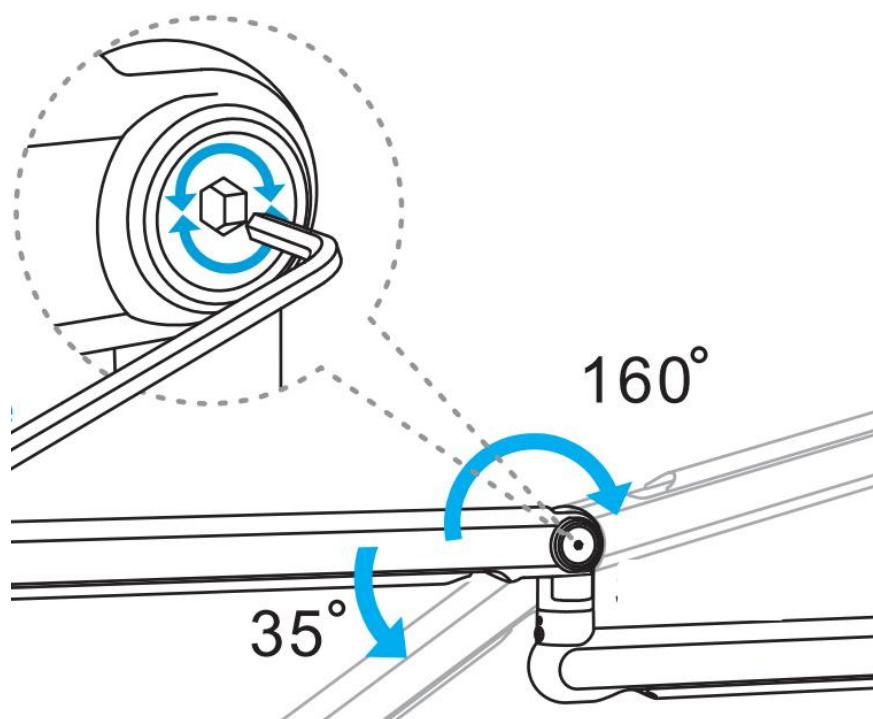
The clamp also requires both the top and bottom surfaces of the desk to be completely flat. Desks with curved or raised edges cannot hold the clamp securely. Please check your desk before use.



If your desk is not compatible, we recommend our new BM88 PRO boom arm. Its desk clamp supports installation through a drilled hole in the desktop.

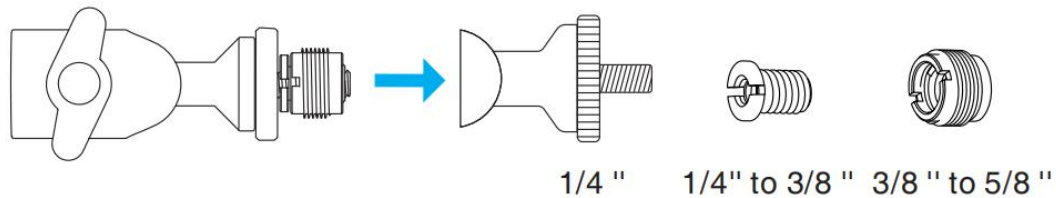
Q3: How much weight can the BM88 boom arm support?

A: The BM88 boom arm is recommended for microphones weighing less than 1.5 kg. After mounting your microphone, be sure to fully tighten the hex screw on the boom arm. Otherwise, the arm may sag or droop under the weight of the microphone. If your microphone is heavier (Such as Fifine Tank1, Tank6), we recommend choosing our BM66 boom arm, which is better suited for heavier setups.



Q4: What microphones are compatible with the BM88 boom arm?

A: The BM88 boom arm supports three common thread sizes: 1/4", 3/8", and 5/8", making it compatible with most microphone models on the market. When choosing a microphone, please make sure the total weight does not exceed 1.5 kg, and use the correct adapter screw to mount it securely onto the boom arm.



Q5: How do I adjust the microphone position on the BM88 boom arm?

A: To adjust the position, first use the included hex wrench to loosen the hex screw on the boom arm. Once loosened, you can reposition the arm. After adjusting, be sure to retighten the hex screw to lock the microphone in place. Do not force the arm to move while the screw is tightened, as this may damage the internal mechanism. Additionally, we do not recommend hanging headphones or other items on the boom arm.