

fifine

BM88

USER'S GUIDE



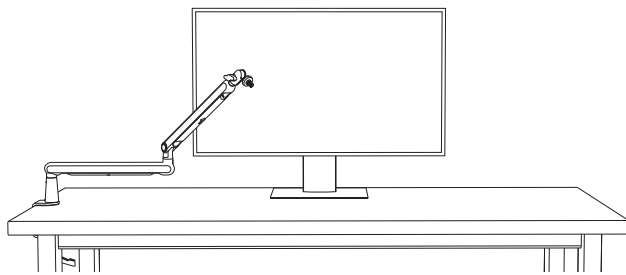
CONTENT	
Guide of Dimension Before Purchase	
Common Installation Scenarios	1
Measure the Desk Edge (vertical)	2
Measure the Desk Edge (horizontal)	3
Maximum Length Support	3-4
Measure the Rear Edge of the Monitor	4-5
Specification	5
USER'S GUIDE	
What's in the Box	6
Installation of the Stand	6-9
Application of the Stand	10-11
Use of Cable Management Channels	12
Important Notice	13

To help you select the right boom arm for your desktop setup, we kindly recommend that you use a **Tape Measure** and follow our lead to finish a pre-purchase BM88 boom arm simulation.

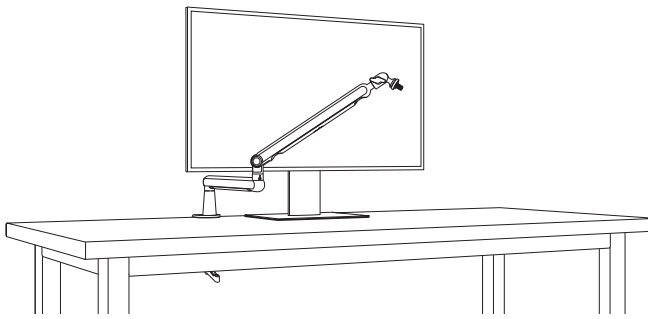
COMMON INSTALLATION SCENARIOS

There are 2 common installation scenarios for BM88 boom arm.

Scenario 1: install the boom arm on the side of the table.



Scenario 2: install the boom arm at the back of the monitor.

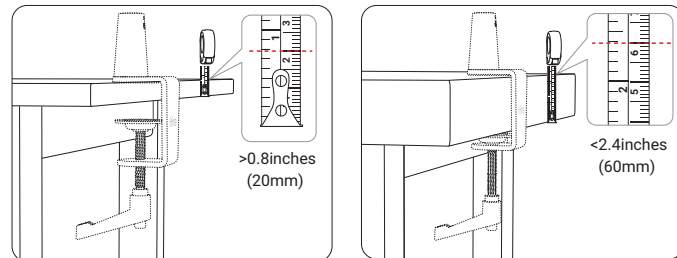


1

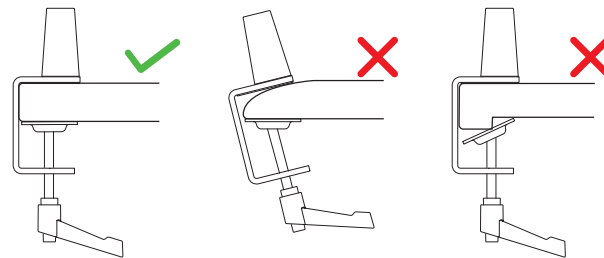
STEP 1: MEASURE THE DESK EDGE (VERTICAL)

Use the tape measure to measure your desk edge. The BM88 supports the thickness of desk edge between 0.8-2.4 inches (20-60 mm)

If the thickness of the table edge is less than 0.8 inches, the table clamp installed on it cannot remain stable. If the table edge is thicker than 2.4 inches, the table clamp cannot be installed.



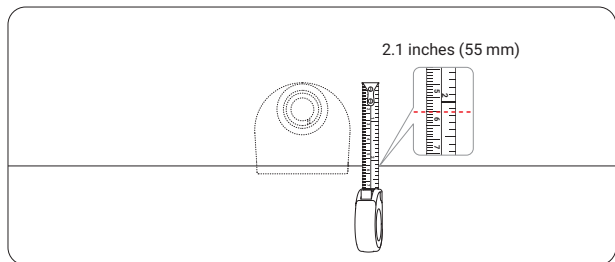
Tips: Make sure that both the top and the underside of the desk clamp are resting on flat surface. Overly rounded or overhanging desktop edges do not make good mounting surfaces.



2

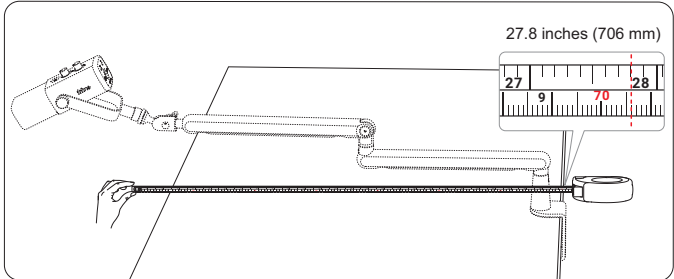
STEP 2: MEASURE THE DESK EDGE (HORIZONTAL)

The table edge must provide a minimum clearance of 2.1 inches (approximately 55 mm) to properly accommodate the mounting clamp. Or the table clamp installed on it cannot remain stable



STEP 3: MAXIMUM LENGTH SUPPORT

Pull out the tape measure to 27.8 inches (706 mm), to simulating the maximum length of the BM88 boom arm. And test whether it can fit your microphone use. (You may stretch the tap measure a little bit more for simulate the size of microphone.)



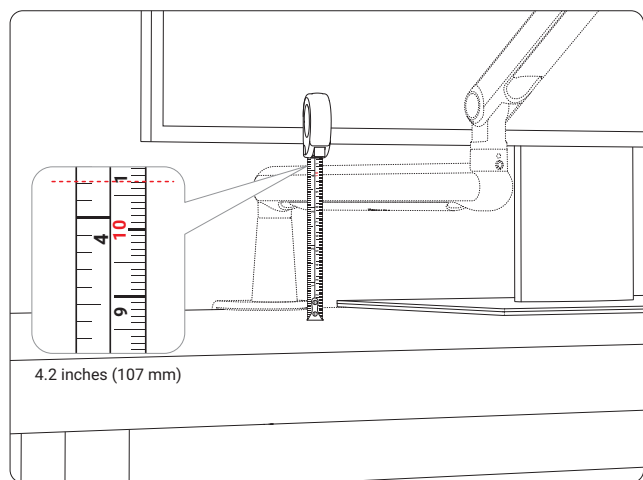
3

Tips: If you are using a **condenser microphone** with a longer pickup range, you can position yourself slightly farther away from the microphone.

If you are using a **dynamic microphone** with a shorter pickup range, you will need to position yourself closer to the microphone.

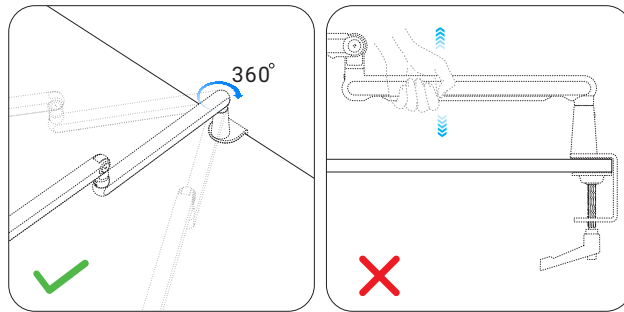
STEP 4: MEASURE THE LOWER EDGE OF THE MONITOR

If you want to use the **Installation Scenario 2**, the distance between the desktop and the lower edge of the monitor must exceed 4.2 inches (107 mm). Otherwise, the BM88 arm cannot extend beneath the monitor.



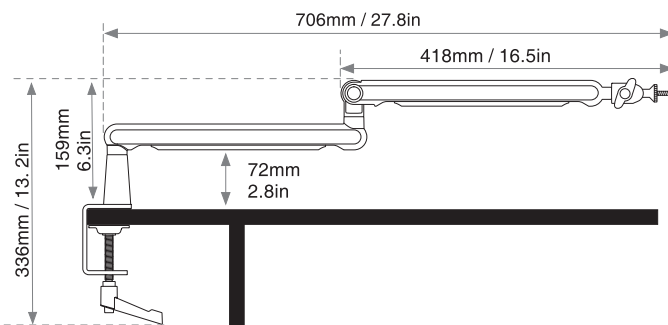
4

Tips: The base clamp provides horizontal rotation, but does not allow for vertical angle adjustment.



SPECIFICATION

Model Number: BM88
Product Material: Metal
Weight: 1.3 kg
Maximum Length: 27.8 inches (706 mm)
Weight Load: ≤1.5kg/3.3lbs

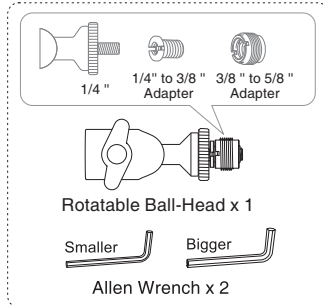


5

WHAT'S IN THE BOX

Mic Boom Arm x 1 (Cable Management Channels Inside)

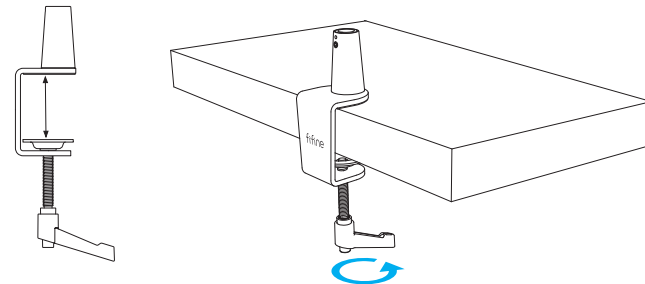
Desk Clamp x 1 User's Manual x 1



Tips: The parts are placed in a pack. The two adapters are already connected on the rotatable ball-head. If necessary, please disassemble the adapters.

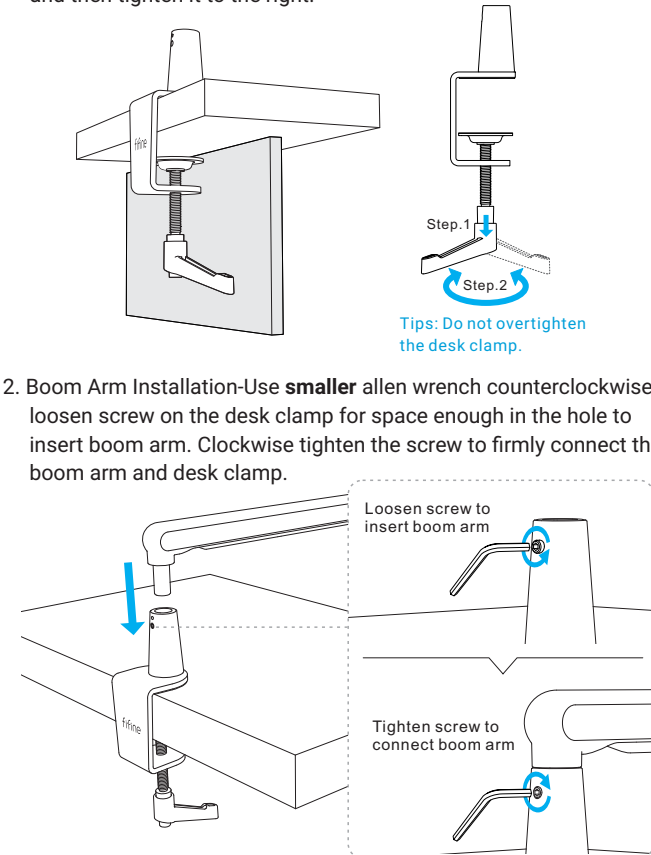
INSTALLATION OF THE STAND

1. Desk Clamp Installation-Put the desk clamp onto desktop edge, and counterclockwise screw the ratchet of desk clamp to mount it securely to the edge of desktop.



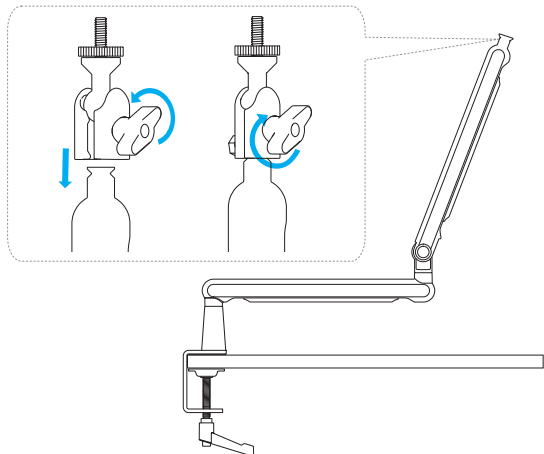
6

If the desktop is in limited space (or there are obstacles), adjust the desk clamp to a range close to the thickness of the desktop edge, and then put it onto desktop edge. Pull down the ratchet to the left, and then tighten it to the right.

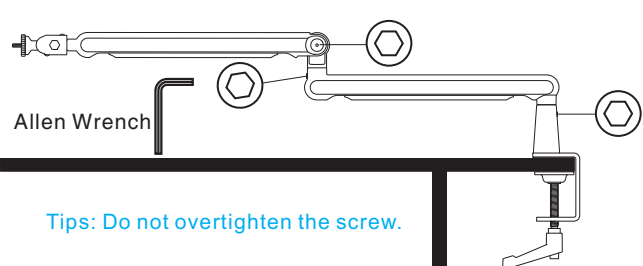


7

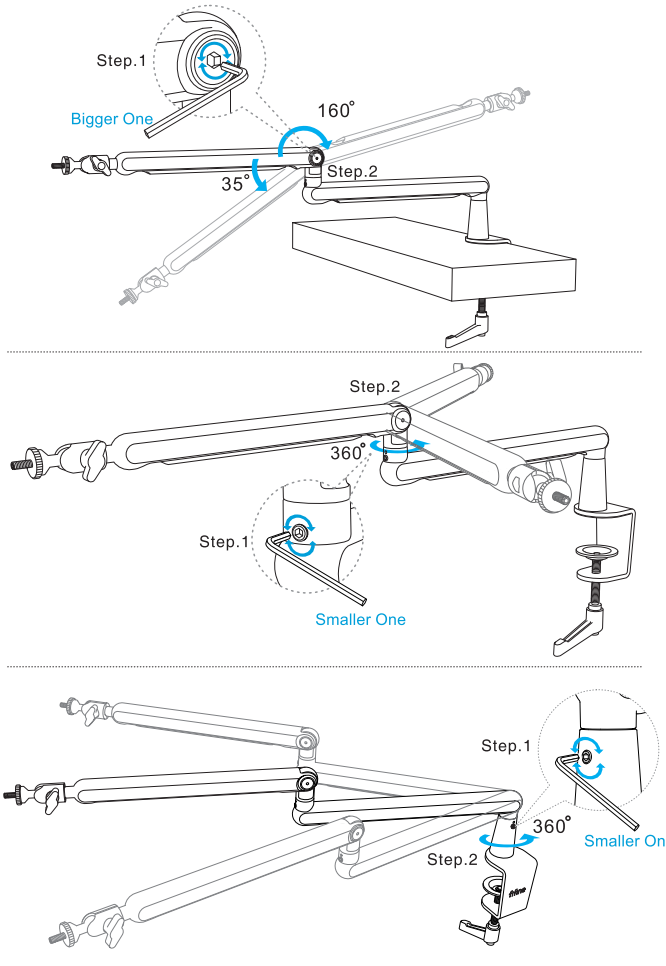
3. Rotatable Ball-Head Installation-Counterclockwise loosen the knob to fit the rotatable ball-head into boom arm, and then clockwise screw the knob to firmly tighten them.



4. Boom Arm Adjustment-Use allen wrench to counterclockwise loosen screw, adjust the boom arm to a suitable angle, and then clockwise tighten the screw.



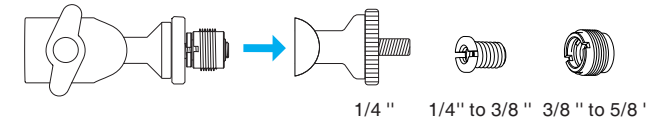
8



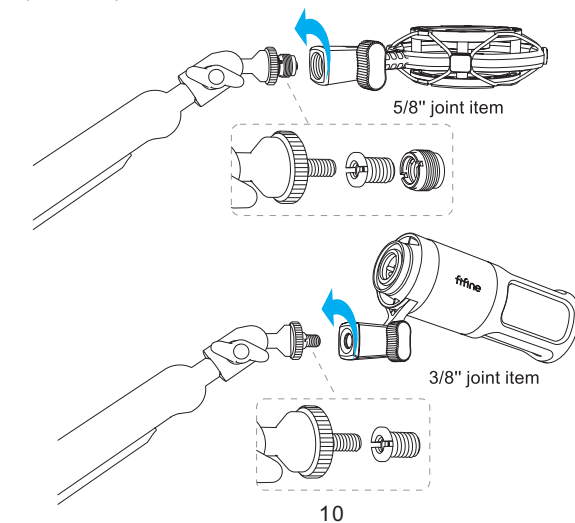
9

APPLICATION OF THE STAND

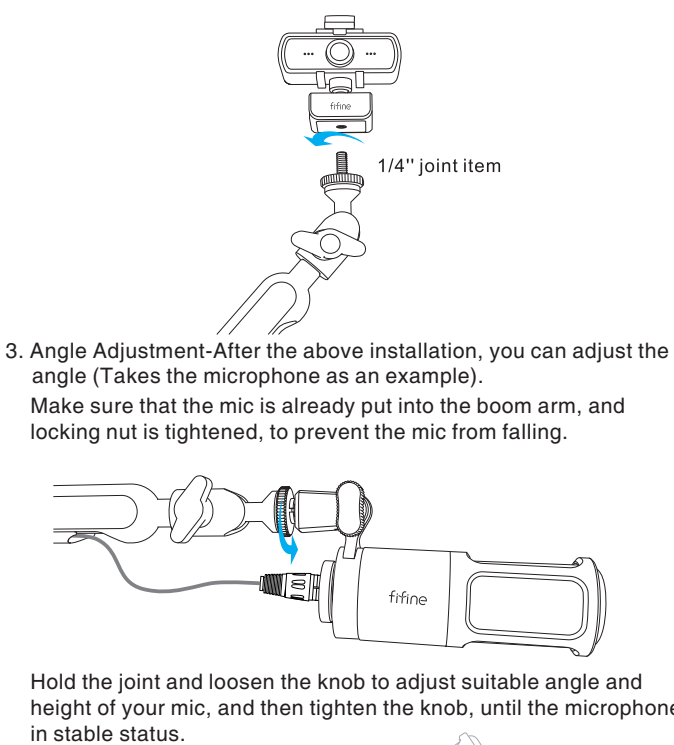
1. Select Adapter-The arm stand is featured with a 1/4" screw nut, and the product comes with a 1/4" to 3/8" adapter and a 3/8" to 5/8" adapter. Select the adapter up to the size of your microphone, shock mount, mic holder or camera. (Tips: Unscrew the two adapters separately to disassemble for the required size adapter.)



2. Microphone/Shock Mount/Camera Installation-Keep the suitable adapter on the arm stand joint, then put the microphone, shock mount or camera into the joint. Tighten the locking nut to firmly connect your mic, shock mount or camera with the arm stand. (Following guide pictures take FIFINE product as example.)



10

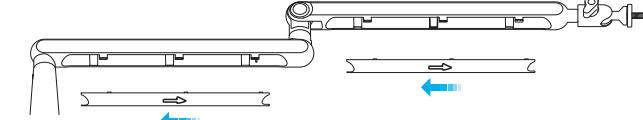


11

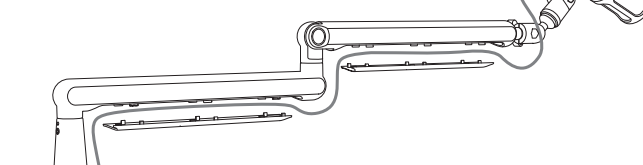
USES OF CABLE MANAGEMENT CHANNELS

Use the integrated cable channels to manage mic or camera cables.

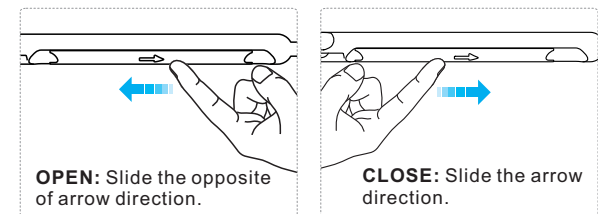
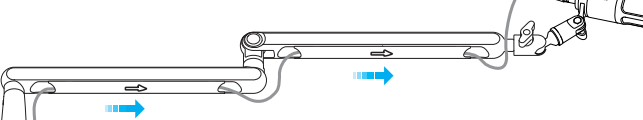
1. Slide the opposite of arrow direction to **OPEN** the cover.



2. Put the mic or camera cables into the channels.



3. Slide the arrow direction to **CLOSE** the cover.



Tips: Handle the cable management cover with care. If damaged, the cover may not attach again.

12

IMPORTANT NOTICE

- The desk clamp supports a maximum desktop thickness of 60mm (2.4in).
- Do not use the product for hanging items exceeding 1.5kg/ 3.3lbs.
- Do not place hands in between boom arm segments when moving the boom arm stand.
- Be especially cautious when setting up near children.
- Keep the product away from dirt and dust. If it becomes dirty, wipe it lightly with a soft cloth moistened with a little water and mild, neutral detergent. Volatile agents may damage the product.

>>

WARRANTY

Every Fifine product comes with a Limited Warranty that in normal use of product will be free of any defects in material or workmanship for a period of one year from its original date of purchase. For detailed warranty info, please refer to the warranty policy on our website, or contact us directly.

CERTIFICATION

Eligible to bear CE Marking.
Authorized European Representative:
Name: AOOE INFORMATION TECHNOLOGY
Address: 61 rue de Lyon 75012 Paris France
Tel: +33-633297410
Authorized British Representative:
Name: AOOE LIMITED
Address: Office Suite 29a 3/F 23 Wharf Street, London, England, SE8 3GG
Tel: +44-759 7659 775



13