

Βάση γραφείου μικροφώνου Fifine BM66 (μαύρο)

Fifine · EAN 5410464334149

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

USER MANUAL

Graphics: desk mount for microphone

SPECIFICATION

Model number: BM66/BM66T

Product material: metal

Load capacity: <2 kg/4.4 lbs

Microphone mount type: 1/4", 3/8" or 5/8"

Graphics: microphone mount installed on desk

WHAT'S IN THE BOX? Adapter 1/4" to 3/8" 3/8" to 5/8"

Microphone arm stand x1 (cable management channels inside)

Allen key

User manual Desk clamp

Extension tube

* BM66 is the lite version without the extension tube included. BM66T is equipped with an extension tube that allows for increased height of the stand arm. STAND ASSEMBLY

1. Mounting the desk clamp — place the desk clamp on the edge of the tabletop and tighten the desk clamp knob to securely attach it to the edge of the tabletop. Tip:

The desk clamp supports tabletops with a maximum thickness of 60 mm (2.4 inches) and a minimum thickness of 20 mm (0.8 inches). Ensure that both the top and bottom parts of the desk clamp rest on flat surfaces. Too rounded or protruding edges of the tabletop do not provide good mounting surfaces.

2. Mounting the arm holder — using the Allen key, loosen the screw on the desk clamp to create enough space in the hole to insert the arm holder. Tighten the screw to firmly connect the arm holder to the desk clamp. Loosen the screw to insert the boom arm. Tighten the screw to connect the boom arm.

3. Adjusting the arm position – if it is necessary to adjust the position of the arm, use the Allen key to loosen the screw on the desk clamp, then set the arm in the desired position and tighten the screw clockwise. Loosen and tighten the screw.

MOUNTING THE EXTENSION TUBE

1. Using the Allen key, loosen the screw on the desk clamp to insert the extension tube, then tighten the screw.
2. Loosen the screw on the extension tube to insert the arm support, then tighten the screw to firmly connect the arm support to the extension tube.

Step 2

Step 1

Loosened screw Tightened screw

3. Using the Allen key, loosen the screw on the extension tube by turning it counterclockwise, then set the arm in the desired position and tighten the screw by turning it clockwise. Loosen and tighten the screw.

STAND ASSEMBLY

1. Choose an adapter — the arm holder is equipped with a 1/4" nut and attached using the 1/4" to 3/8" adapter and the 3/8" to 5/8" adapter. Choose the adapter that corresponds to the size of the microphone, shock mount, microphone holder, or camera. (Tip: disassemble the adapters to get the appropriate size). 1/4" to 3/8" 3/8" to 5/8"
2. Mounting the microphone/shock mount/camera — leave the appropriate adapter on the arm joint, then screw the microphone, shock mount, or camera onto the joint. (The instructional images below show a sample FIFINE product). Note: The microphone, shock mount, and camera are not included in the package.

5/8" connector

3/8" connector

1/4" connector

3. Angle adjustment - loosen the knob to set the appropriate angle and height of the microphone, then tighten the knob until the microphone is stable. Graphics: angle adjustment of the holder
4. Arm angle adjustment - raise or lower the arm to set the appropriate angle and height of the arm. Graphics: arm angle adjustment mounted to the desk

CABLE MANAGEMENT CHANNELS USAGE

Use the integrated cable channels to organize the cables of the microphone or camera.

1. Remove the rubber cover. Graphics: removing the rubber cover of the holder
2. Place the microphone or camera cables in the channels. Graphics: cables placed in the holder channels
3. Press the rubber cover to hide the cable. Graphics: hands pressing the rubber cover to conceal the microphone cables

IMPORTANT INFORMATION

The desk clamp supports a maximum tabletop thickness of 60 mm (2.4 inches) and a minimum of 20 mm (0.8 inches). Do not use the product to suspend items weighing more than 2 kg/4.4 lbs. Do not place hands between the segments of the boom arm while moving the stand with the boom arm. Exercise caution when positioning the product near children. The product should be protected from dirt and dust. If the product becomes dirty, gently wipe it with a soft cloth dampened with a small amount of water and neutral detergent. Volatile substances may damage the product.

CONTACT US

Social media:

Contact information:

More product information can be found on the website.

Company website: <https://fifinemicrophone.com>

WARRANTY

FiFine provides a warranty for material and workmanship defects in its microphone products for a period of one year from the date of original retail purchase, provided that the purchase was made from an authorized FiFine microphone dealer. This warranty becomes void in the event of equipment modification, improper use, incorrect handling, excessive wear, or servicing by unauthorized parties not authorized by FiFine Microphone. To take advantage of the warranty service, please contact your local distributor or visit the website @fifine.cc.

Warnings and safety information

All information regarding the operation of the device can be found in the user manual.

Before you start using it, familiarize yourself with its content and follow the instructions contained therein. Also, review the information below before use:

Usage warnings

1. Risk of damage to electrical device:

- The remote control should only be used with compatible speakers according to the user manual.
- Do not connect the device to a power source that does not meet the technical specifications provided by the manufacturer.

2. Danger to children:

- The product is not intended for children under 8 years of age. Small parts may pose a choking hazard.
- Keep the remote control out of reach of children.

3. Risk of electromagnetic interference (EMC):

- Avoid using the remote control near medical devices, such as pacemakers, as it may cause interference.
- Do not use the device near other electronic devices that may be susceptible to interference.

4. Risk of battery overheating:

- Use only batteries that are compliant with the manufacturer's recommendations. Do not use damaged or depleted batteries.
- Do not expose the remote control to high temperatures or leave it in places exposed to direct sunlight.

Information on proper usage

1. Setup recommendations:

- Before first use, carefully read the user manual and properly pair the remote control with the target device.
- If there are connection issues, ensure that the receiving device supports the required communication protocols.

2. Battery safety:

- Regularly check the battery status. Replace the battery when a low energy warning appears.
- Dispose of used batteries in accordance with local environmental protection regulations.

3. Storing the device:

- The remote control should be stored in a dry and clean place, free from moisture and extreme temperatures (from 0°C to 40°C).
- Avoid contact of the device with liquids or chemical substances.

Additional precautions

- Service and maintenance: The product should be serviced only by an authorized service point.
- Cleaning: Use only a soft, dry cloth to clean the casing. Do not use chemicals or damp materials.

Declaration of conformity

The product has been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988 and meets the relevant technical standards, including those related to electromagnetic compatibility (EMC) and electrical safety.

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