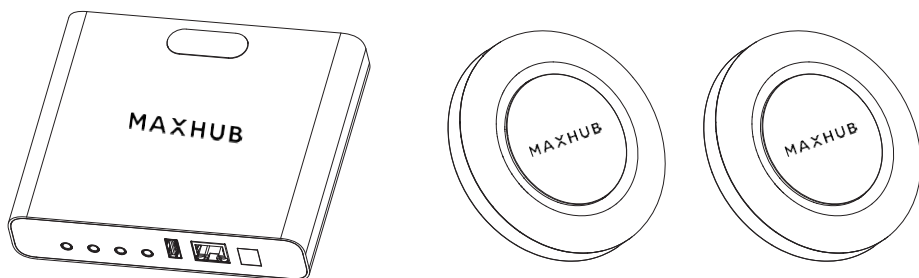


MAXHUB Omnidirectional Microphone Kit CM30K



Quick Start Guide

V1.1

MAXHUB

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Safety Instructions

Before operating this device, read and follow the instructions carefully to avoid dangerous or illegal operations.

1. Operating Environment

- Do not use the device in damp or humid locations to avoid internal circuit damage.
- Avoid hot environments or areas with direct sunlight.
- Optimal temperature range for use: 0-40°C, humidity range: 10%-90% RH.

2. Child Safety

The device and its parts may include small components. Keep them out of reach of children to prevent accidents.

3. Water Protection

This device is not waterproof. Keep the device dry.

4. Maintenance

- All maintenance should be carried out by qualified personnel.
- When there is damage to the equipment, do not privately dismantle the machine for maintenance. Please call customer service to report repair.
- Avoid inserting objects into any of the ports to prevent damage.
- Do not drop or subject it to strong impacts or vibrations to avoid product damage.

Special Statements

- Intellectual Property Rights: The hardware design and software of this product are protected by copyright law. Unauthorized copying of the manual or any part of the product will subject violators to legal consequences.
- This manual is for reference only. The final actual functions are subject to the functions of the product ordered and received by the customer.
- The images are for reference only. Please refer to the actual product. Our company reserves the right to improve and change the product's appearance and design without prior notice.

Technical Support

Please visit the official website: www.maxhub.com for more information about the product documents, software, firmware upgrade, FAQs, etc. Should you have any questions or concerns, please do not hesitate to contact our technical support team for help.

Hereby, Guangzhou Shirui Electronics Co., Ltd. declares that the this product is compliant with the essential requirements. The complete Declaration of Conformity may be requested through the following postal address: MAXHUB EUROPE B.V. BEURSPLEIN 37, 3011AA ROTTERDAM, NETHERLANDS.

I. Package Contents



Microphone * 2



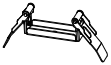
USB Cable * 1



Audio Cable * 1



Power Adapter * 1



Mic Bracket * 4



1/4 Inch Screw * 4



Wall Anchor **a** * 4



M4x25PA Screw **b** * 4



Phillips Step Screw **d** * 4

Screw Kit B * 1



Buffer Fabric * 4



Power Cable * 3

(Australian* 1,
European* 1,
American* 1)



Quick Start Guide * 1



Audio Hub * 1



Hub Bracket * 1

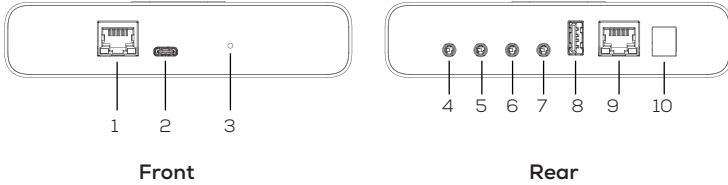


NOTE

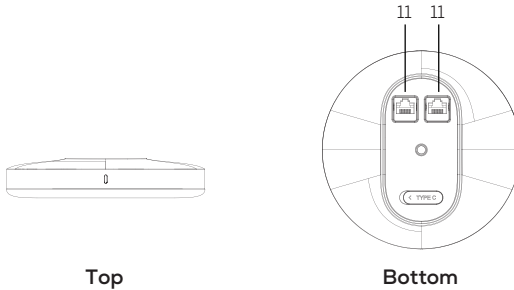
The power cord may vary in different regions, please refer to the actual product.

II. Product Interface

Audio Hub



Microphone



| No. | Port Name | Description |
|-----|-----------|---|
| 1 | DMIC | Connect to the microphone. |
| 2 | Type-C | For tuning and adjustment . |
| 3 | RESET | Factory reset to the default setting. |
| 4 | LINE OUT1 | Audio output to the sound reinforcement system. |
| 5 | MIC IN | Analogue audio signal input. |
| 6 | LINE OUT2 | Audio output for listening or interfacing to third-party devices. |
| 7 | LINE IN | Analogue audio signal input. |
| 8 | USB 2.0 | For UAC audio input and output. |
| 9 | LAN | Reserved for network. |
| 10 | DC 24V | For power supply. |
| 11 | DMIC 1/2 | Connect to the audio hub or cascade microphone. |

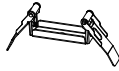
III. Installation

i. Installation of the Microphone and Bracket

Please check the following items are included before installation:



Microphone * 1



Mic Bracket * 1



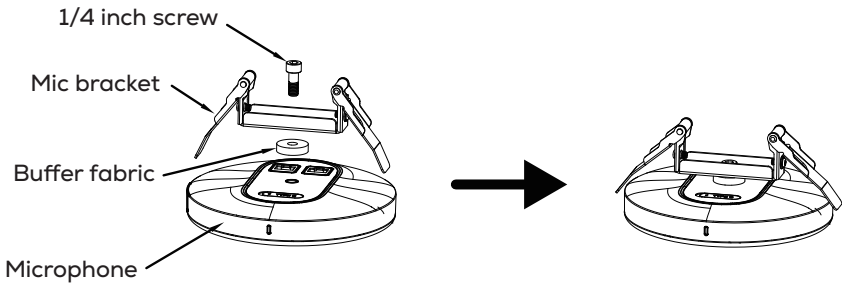
1/4 Inch Screw * 1



Buffer Fabric * 1

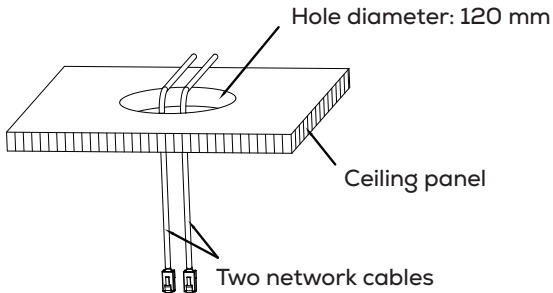
Step 1:

Insert the 1/4 inch screw through the Mic bracket and buffer fabric, then secure it onto the microphone.



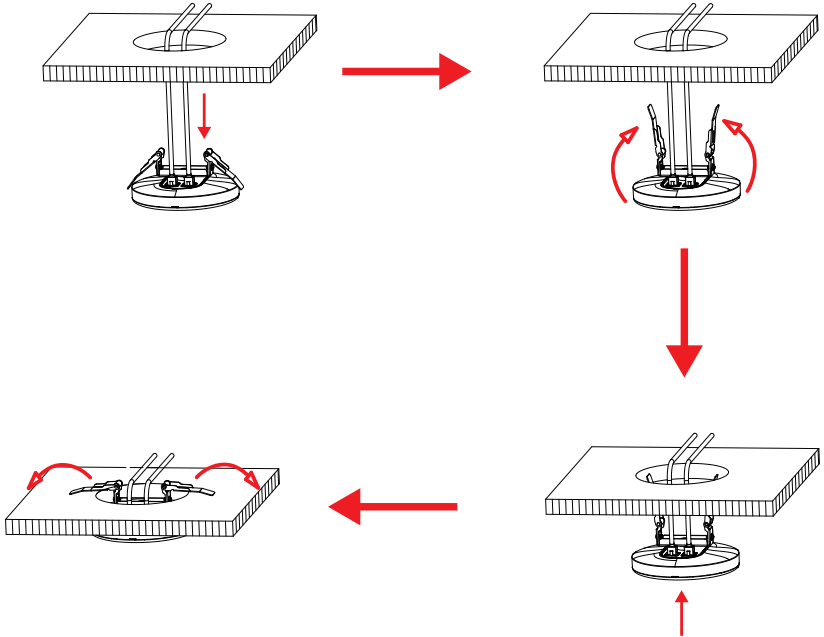
Step 2:

Drill a hole (diameter: 120 mm) with an opener in the ceiling panel, and pull out two network cables through the hole.



Step 3:

- 1) Connect the two network cables with the corresponding microphone port.
- 2) Pull the springs on the Mic bracket outward.
- 3) Place the microphone into the hole in the ceiling panel.
- 4) Release the springs to tighten the microphone with the ceiling panel.



ii. Installation of the Audio Hub

Please check the following items are included before installation:



Audio Hub * 1

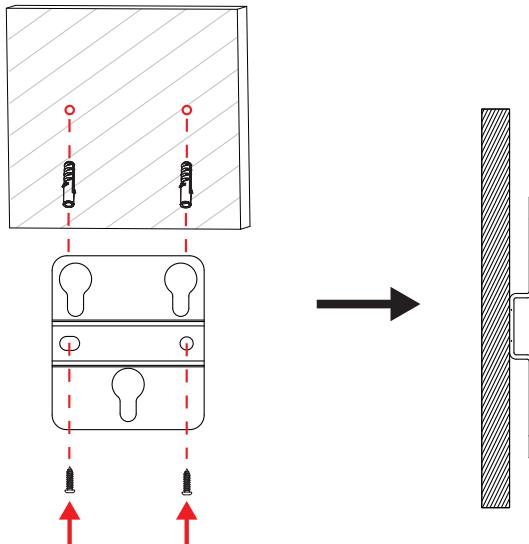


Hub Bracket * 1



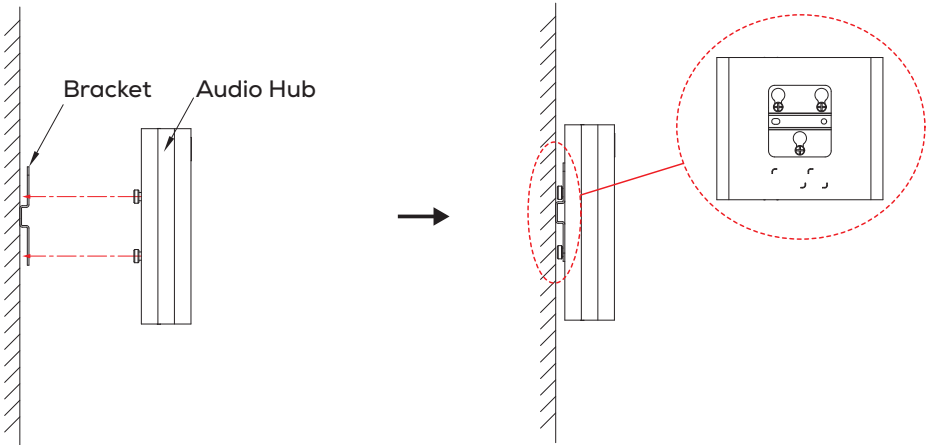
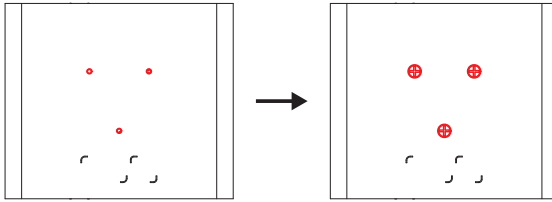
Step 1:

Insert two wall anchors **a** into the wall, and secure the bracket onto the wall with two M4*25PA screws **b**.



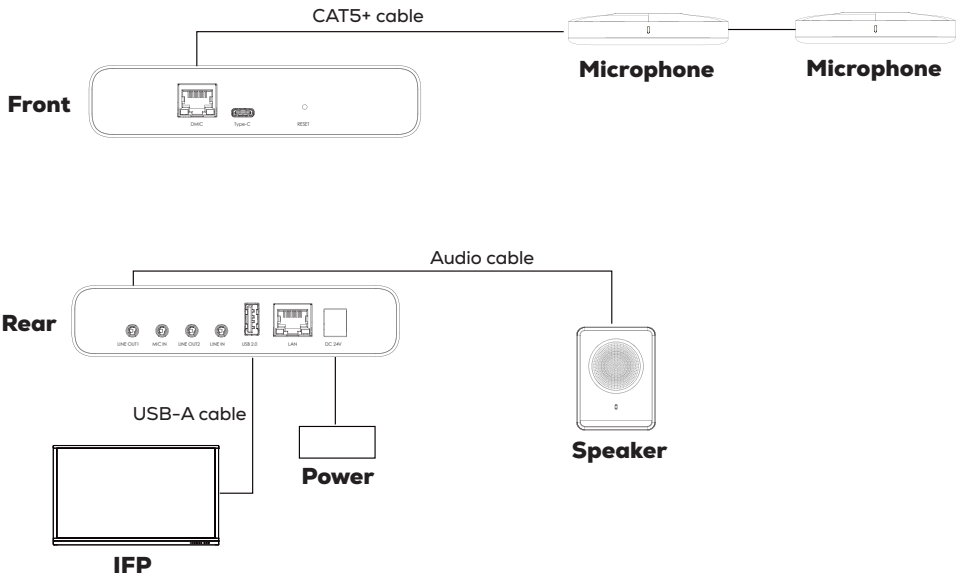
Step 2:

Insert two Phillips step screws **d** into the Audio Hub, and hang the Audio Hub onto the installed bracket securely.



IV. Connection

Please refer to the following diagram for device connection:



NOTE

- For connections of the Audio Hub with the Microphone, please use standard network cables of Category 5 or higher with length not exceed 50 meters.
- For the connection of AUDIO IN/OUT ports on the Audio Hub with other equipment, please use audio cables with shielding.
- For the connection of USB ports on the Audio Hub with other equipment, please use the original USB cables or cables of similar type.

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