

DS-KM9503

Network Main Station

UD21582B-A

Diagram References

1 Appearance

- ① Phone ② Indicator(Reserved) ③ Power Indicator ④ Alarm Indicator
⑤ Information Indicator ⑥ Microphone ⑦ Camera ⑧ Screen ⑨ Call/Hang Up Button
⑩ Unlock Button ⑪ Speaker Button ⑫ Goose Neck Microphone ⑬ SD Card Slot
⑭ Earphone Interface ⑮ HDMI ⑯ USB Interface ⑰ Power Interface ⑱ Terminals
⑲ Network Interface ⑳ Speaker ㉑ Fingerprint Module

Note: The appearance of the device varies according to different models. Refers to the actual device for detailed information.

2 Terminal and Wiring

Please refer to the specific model.

- Local GUI Interface: Signal Output
USB1/USB2/USB3: USB Interface
NO1/NO2: Alarm Output (Normally Open)
NC1/NC2: Alarm Output (Normally Close)
COM1/COM2: Common Interface
- LAN1: Network Interface (Support PoE)
LAN2: Network Interface (Reserved)
AIN1/AIN2: Alarm Input
485+/485-: RS-485 Communication Interfaces
GND: Grounding
POWER: 12 VDC Power Input

Note: USB3 is used to debugging only. It cannot connect to USB flash drive.

3 Installation

It supports wall mounting and table mounting.

★ Installation Accessory Description

The table bracket is required to install the master station onto the wall or table.

The dimension of table bracket(Optional) is shown.

Before You Start

- Make sure the device in the package is in good condition and all the assembly parts are included.
- The power supply the indoor station supports is 12 VDC. Please make sure your power supply matches your indoor station.
- Make sure all related equipments are power-off during the installation.
- Check the product specification for the installation environment.

3.1 Install Speaker

1. Loose 2 screws on the rear panel of the device.
2. Install and secure the speaker to the main station with 4 screws.

Note:

- The speaker and earphone cannot be used at the same time. If you want to use the earphone, you should remove the speaker.
- When using earphones, the small size of the earphone plug should be selected. The size of the plug should be smaller than 7 mm.

3.2 Install Goose Neck Microphone

1. Remove the cover of the device on the top panel.
2. Insert the goose neck microphone to the interface.

3.3 Wall Mounting

1. Place the table bracket on the wall. Mark the screw holes' position with a marker, and take out the table bracket. Drill 4 holes according to the marks on the wall, and insert the expansion sleeves into the screw holes.
2. Secure the table bracket on the wall with screws.
3. Hook the device to the table bracket tightly by inserting the hooks into the slots on the rear panel of the device, during which the lock catch will be locked automatically.

3.4 Table Mounting

1. Wiring the device and smooth the cables across the cable hole.
 2. Adjust the table bracket to the right angle and put the device on the right position.
- Note: Recommend the use of the table bracket: the maximum opening angle used.

4 Getting Started

① Activate Device

You are required to activate the device first by settings a strong password before you can use the device.

1. Power on the device. It will enter the activation page automatically.
2. Create a password and confirm it.
3. Tap OK to activate the main station.

② Quick Configuration

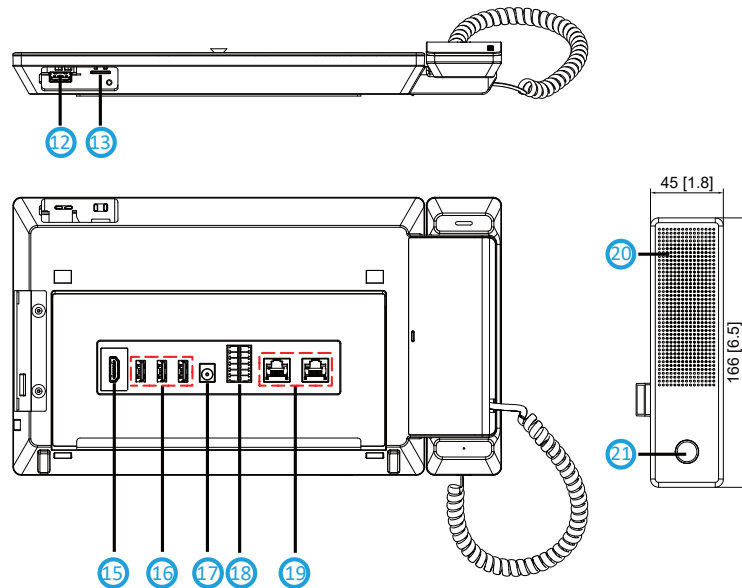
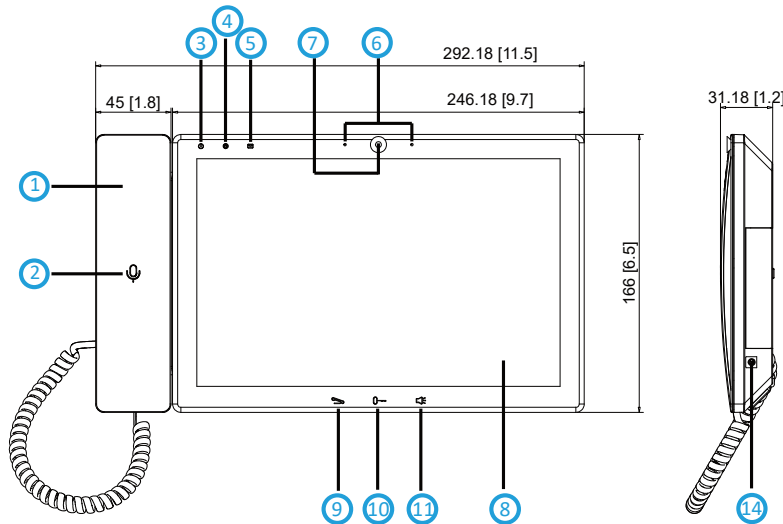
1. Choose Language and tap Next.
2. Set network parameters and tap Next.
 - Edit Local IP, Subnet Mask and Gateway parameters.
 - Enable DHCP, the device will get network parameters automatically.
3. Configure the main station parameters.
 - a. Edit Community No. and No.
 - b. Enter SIP server IP address and SIP register password.
4. Tap Finish to save the settings.

Scan the QR Code for User Manual

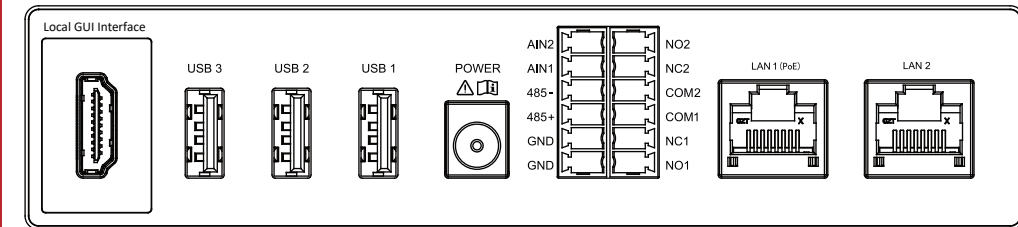


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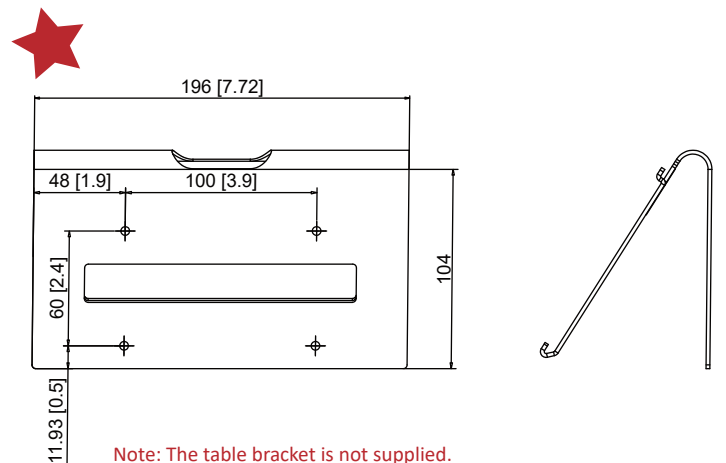
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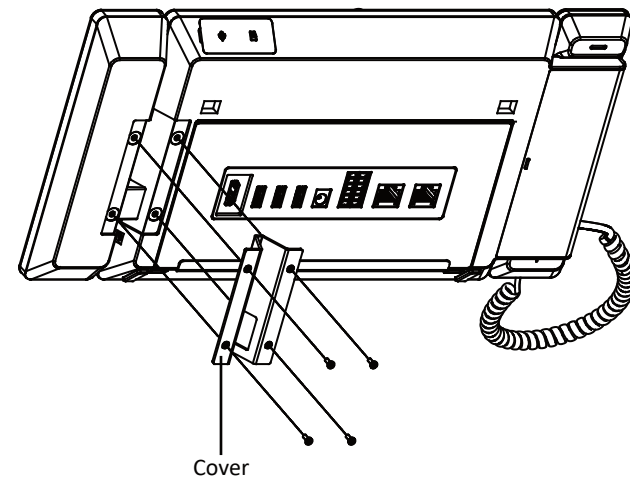
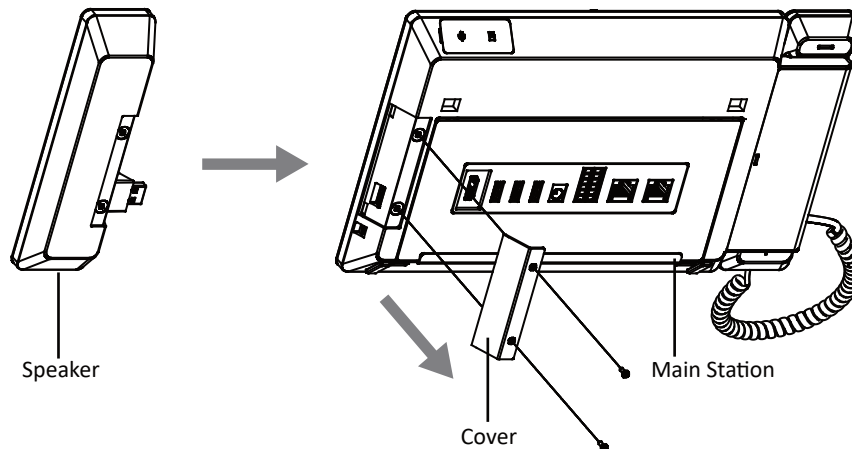
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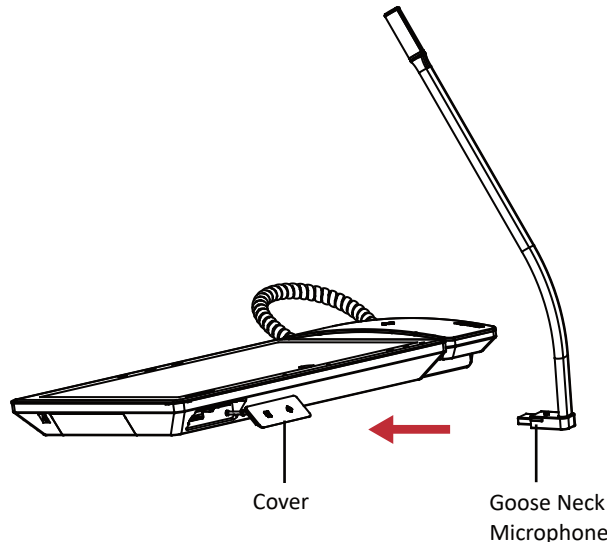
Note: The table bracket is not supplied.

Unit: mm[inch]

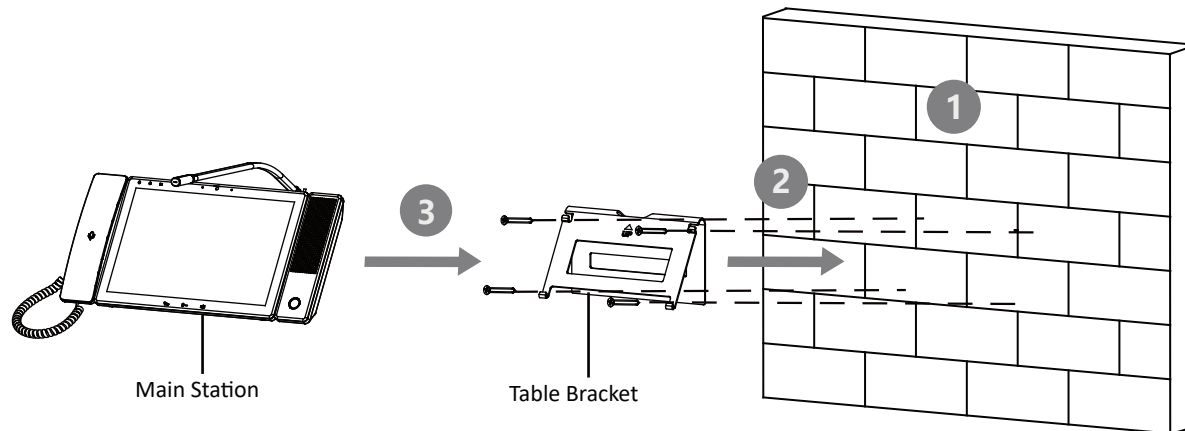
3.1



3.2



3.3



3.4

