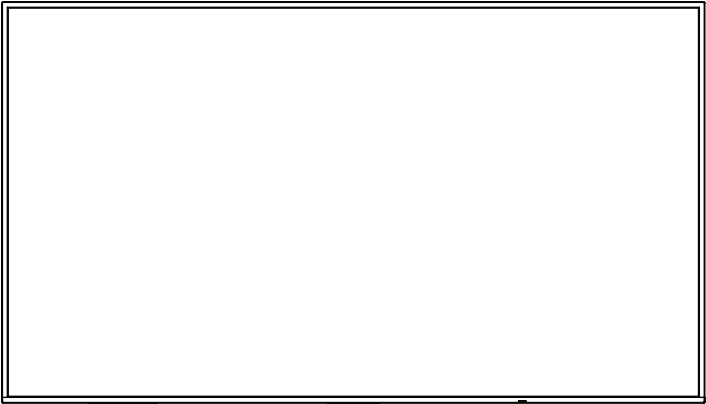




MeetingDisplay 55/65/75/86

Quick Start Guide V1.0



To avoid unnecessary personal injury and equipment damage,
please read this guide before installation.

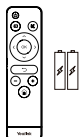
1 Package Contents

The pictures of the device and accessories in this guide are for reference only. Please use the accessories in the package, and follow the guide for installation. Yealink assumes no responsibility for any damage caused by improper installation Methods.

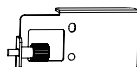
Standard Accessories



MeetingDisplay *1



Remote Control *1
AAA Battery *2



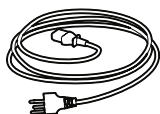
MCore Bracket *1

* For mounting the MCore 4 to the back of the MeetingDisplay

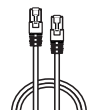


Screw *2

* For mounting the MCore 4 to the Mcore bracket



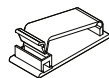
3M Power Cable
(220V) *1



3-meter CAT5e UTP
(RJ45, RJ45) cable *1



Cable Tie *3

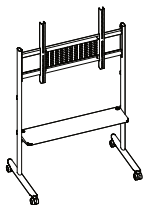


Cable Organizer *5
* For cable routing

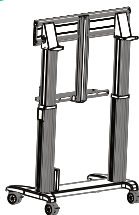


Quick Start
Guide *1

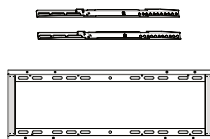
Optional Accessories



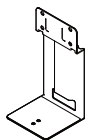
MB-FS-VESA



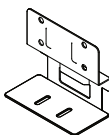
MB-FS-Lift



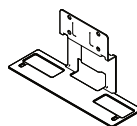
MD-WallMount



MD-PTZBracket



MD-AVBracket-S



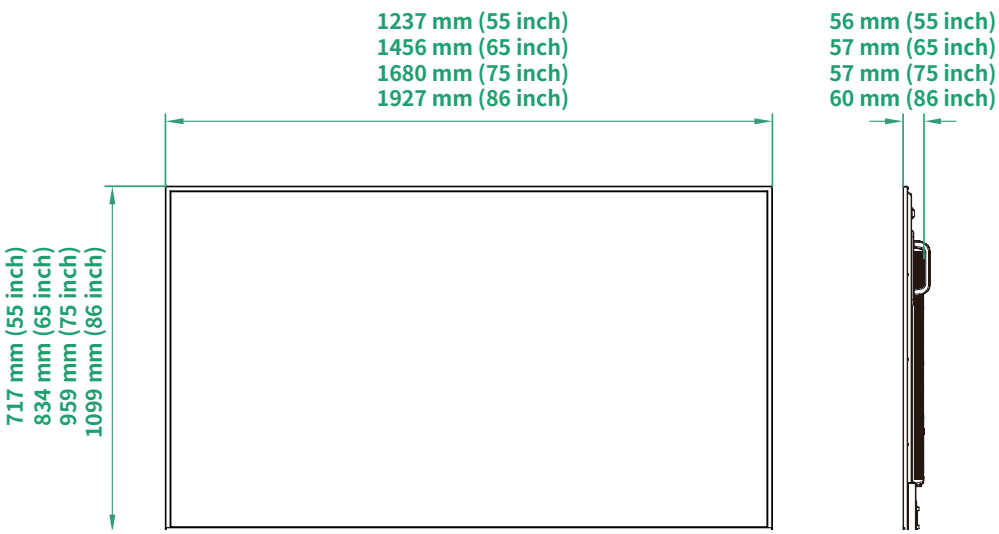
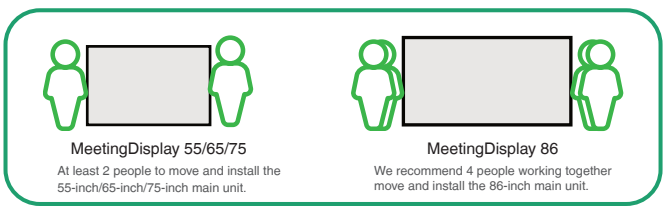
MD-AVBracket-L

* When paired with the MeetingBar A50 or SmartVision 50, it can only be installed on the MeetingDisplay 75/86.

2 Installation Environment

- 1. Recommended ambient temperature: 0°C - 40°C
- 2. Recommended environmental humidity: 10% - 95%

3 Install Equipment



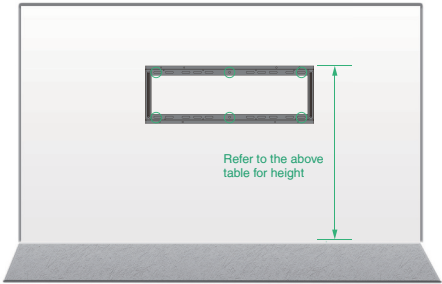
Install MD-WallMount Bracket (Optional)

- Additional brackets need to be purchased for the installation of the equipment. It is recommended to choose the Yealink standard wall mount or a third-party bracket.
- If using the Yealink standard wall mount bracket, please refer to the MD-WallMount quick start guide in the corresponding bracket packaging.

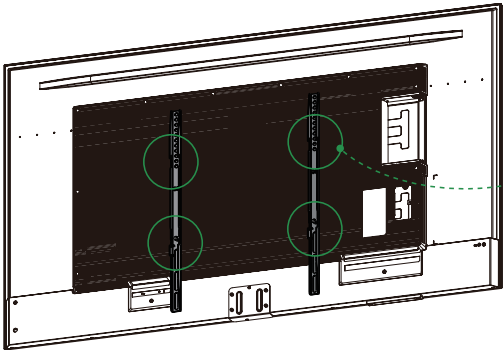
Recommended Size For Yealink MD-WallMount Bracket

Model	MD-Wallmount bracket installation height (from the ground)	VESA vertical rod recommended screw hole position
MeetingDisplay 55	1652 mm	It is recommended to lock the screw to the 6th hole position of the wall-mounted bracket.
MeetingDisplay 65	1692 mm	It is recommended to lock the screw to the 6th hole position of the wall-mounted bracket.
MeetingDisplay 75	1770 mm	It is recommended to lock the screw to the 6th hole position of the wall-mounted bracket.
MeetingDisplay 86	1840 mm	It is recommended to lock the screw to the 6th hole position of the wall-mounted bracket.

-  The following is a schematic diagram of installation height and hole positions. Users can install the device according to the recommended installation height and screw hole positions. If the installation height is slightly off, it can be adjusted as needed.
- The camera is installed at the bottom: please install according to the data in the table above.
 - The camera is installed at the top: it is not recommended to install the display too high, and it is suggested that the bottom of the display is slightly higher than the desktop to avoid excessive deviation in the angle of the portrait when the camera captures the image.
 - The camera is installed on the side or no camera is installed: the installation height of the wall mount can be reduced by an additional 150 mm based on the height data in the table above.



Installation video



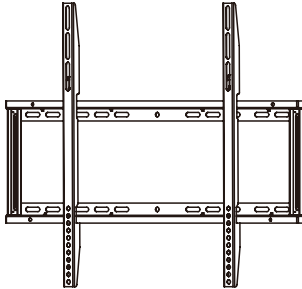
-  Please refer to the above table for the hole positions according to the model type. The order of the hole positions listed in the table is from top to bottom.

Considerations For Selecting And Installing Third-Party Mounts

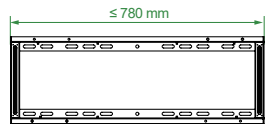
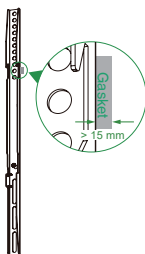
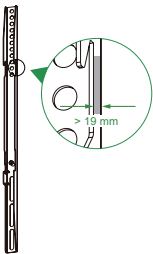
i If using third-party wall-mount brackets, please note the following points when selecting and installing them:

- MeetingDisplay 55 VESA hole size is 400 mm (horizontal) × 400 mm (vertical);
MeetingDisplay 65 VESA hole size is 400 mm (horizontal) × 400 mm (vertical);
MeetingDisplay 75 VESA hole size is 600 mm (horizontal) × 400 mm (vertical);
MeetingDisplay 86 VESA hole size is 600 mm (horizontal) × 400 mm (vertical).
- MeetingDisplay series devices wall-mounted bracket load capacity needs to be greater than three times its own weight.
MeetingDisplay 55 weight needs to be greater than 45.6 KG;
MeetingDisplay 65 weight needs to be greater than 63.6 KG;
MeetingDisplay 75 weight needs to be greater than 88.5 KG;
MeetingDisplay 86 weight needs to be greater than 150 KG.
- During installation, ensure the bottom of the MeetingDisplay is kept at a certain distance above the ground.
MeetingDisplay 55: 1172 mm;
MeetingDisplay 65: 1145 mm;
MeetingDisplay 75: 1134 mm;
MeetingDisplay 86: 1137 mm;

i When using with MCore 4, it is important to select a hanger that meets any of the following criteria to avoid interference.



- 1 The thickness of the hanging frame vertical rod joint needs to be greater than 19mm.
- 2 Place a spacer thicker than 15mm between the mounting bracket and the display screen.
- 3 The width of the hanging rack crossbar shall not exceed 780mm.



Install Electric Lift Stand MB-FS-Lift (Optional)

 The electric cart MB-FS-Lift needs to be purchased separately. Please refer to the quick start guide for MB-FS-Lift in the corresponding cart packaging. MB-FS-Lift Quick Start Guide.

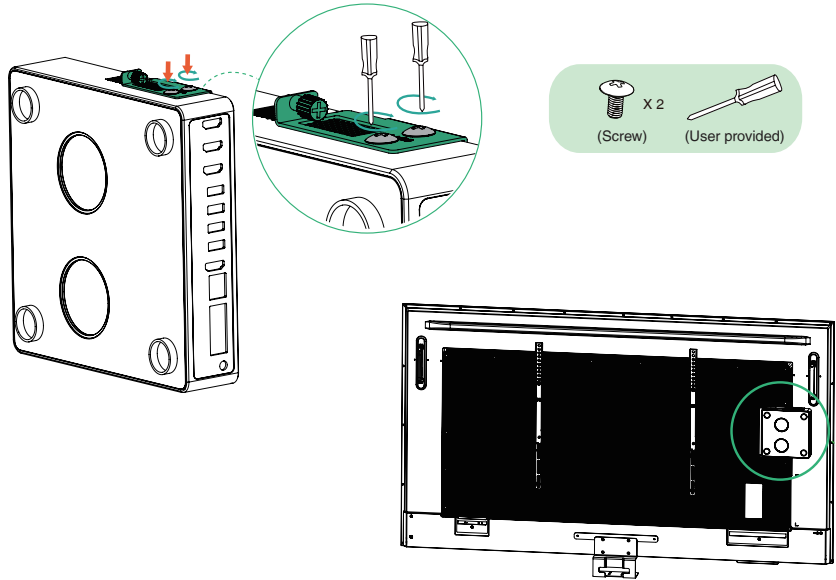
Model	VESA vertical rod recommended screw hole position
MeetingDisplay 55	It is recommended to lock the screw to the 8th hole position of the wall-mounted bracket.
MeetingDisplay 65	It is recommended to lock the screw to the 8th hole position of the wall-mounted bracket.
MeetingDisplay 75	It is recommended to lock the screw to the 8th hole position of the wall-mounted bracket.
MeetingDisplay 86	It is recommended to lock the screw to the 8th hole position of the wall-mounted bracket.



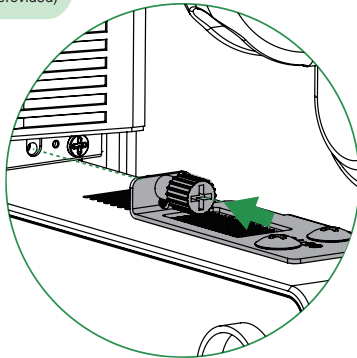
Install The MCore Bracket (Included In The Standard Accessories)

 Suitable Model: MCore 4.

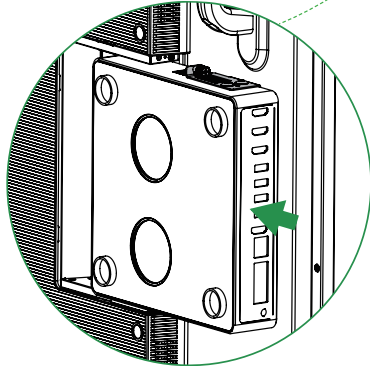
1. Fix the MCore bracket accessories to MCore 4.



3. Tighten the screws.



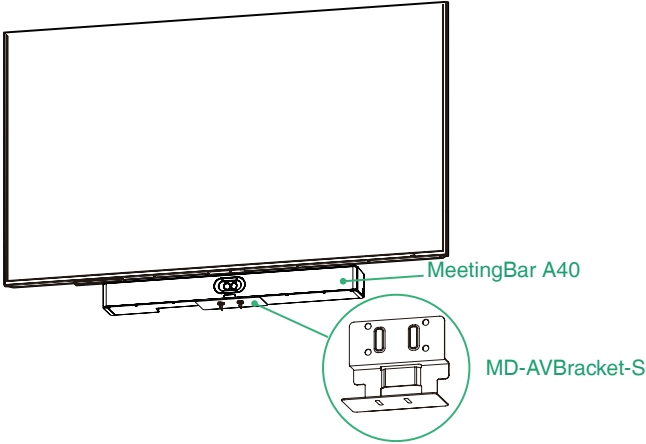
2. Push the MCore 4 in.



 MCore 4 needs to be purchased separately.

Install MD-AVBracket-S Bracket (Optional)

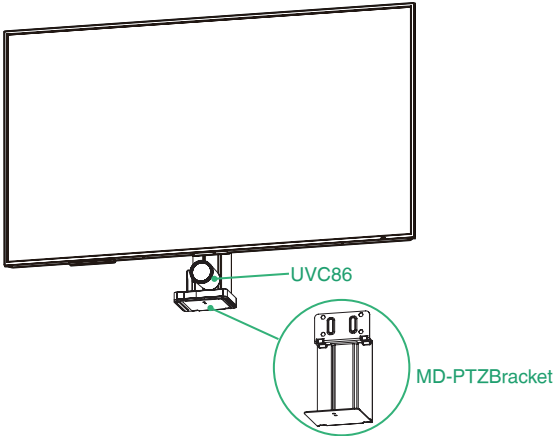
-  You need to purchase the MD-AVBracket-S bracket separately. For installation, please refer to the quick start guide for MD-AVBracket-S in the corresponding packaging materials. Applicable models: MeetingBar A40/MeetingBar A25/SmartVision 40/MSpeaker Pro. The installation methods for the above 4 models are the same, and the installation effect in the figure below is based on the MeetingBar A40 as an example.



-  MeetingBar A40/MeetingBar A25/SmartVision 40/MSpeaker Pro need to be purchased separately.

Install MD-PTZBracket Bracket (Optional)

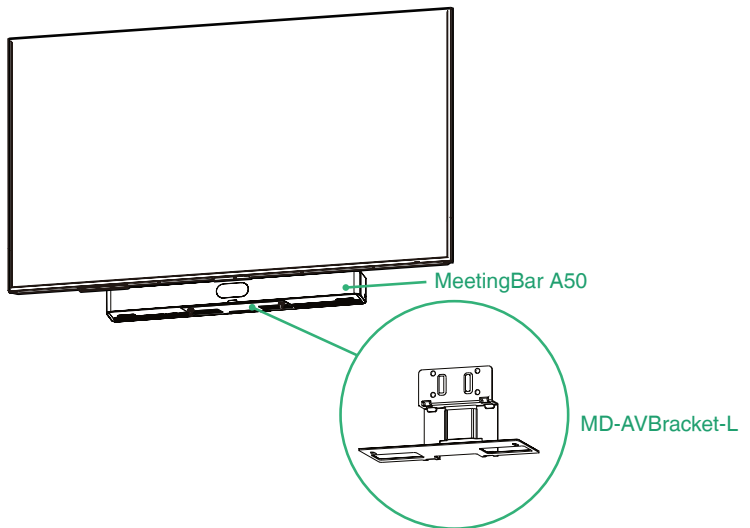
-  You need to purchase the MD-PTZBracket bracket separately. For installation, please refer to the quick start guide for the MD-PTZBracket bracket included in the corresponding packaging. Applicable models: UVC86/SmartVision 80. The installation methods for the above 2 models are the same, and the installation effect in the figure below is based on the UVC86 as an example.



-  UVC86/SmartVision 80 needs to be purchased separately.

Install MD-AVBracket-L Bracket (Optional)

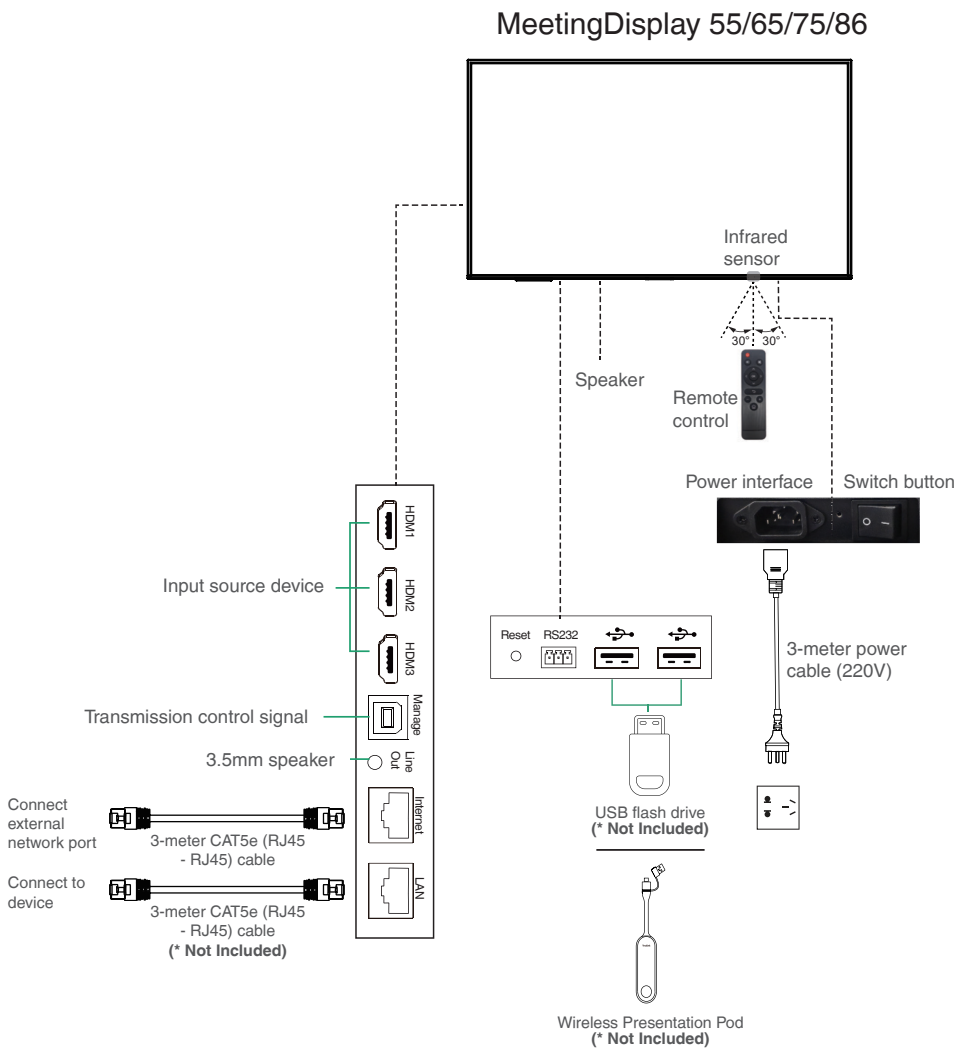
-  You need to purchase the MD-AVBracket-L bracket separately. For installation, please refer to the quick start guide for MD-AVBracket-L in the corresponding packaging materials.
Applicable models: MeetingBar A50/SmartVision 50.
The installation methods for the above three models are the same, and the installation effect in the figure below is based on the MeetingBar A50 as an example.



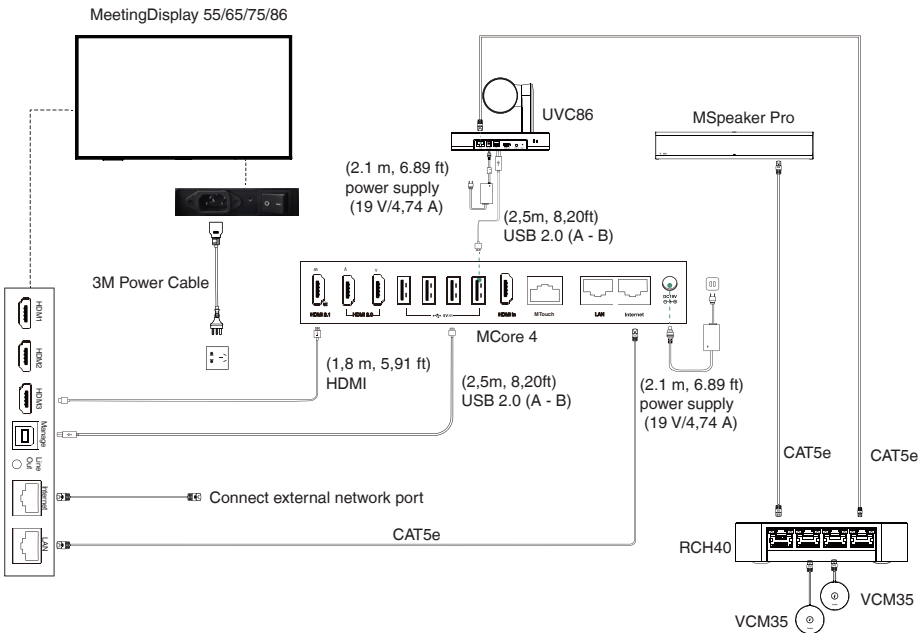
-  MeetingBar A50/SmartVision 50 need to be purchased separately.
MD-AVBracket-L, when paired with the MeetingBar A50/SmartVision 50, is only compatible with the MeetingDisplay 75/86.

4 Hardware Introduction And Wiring

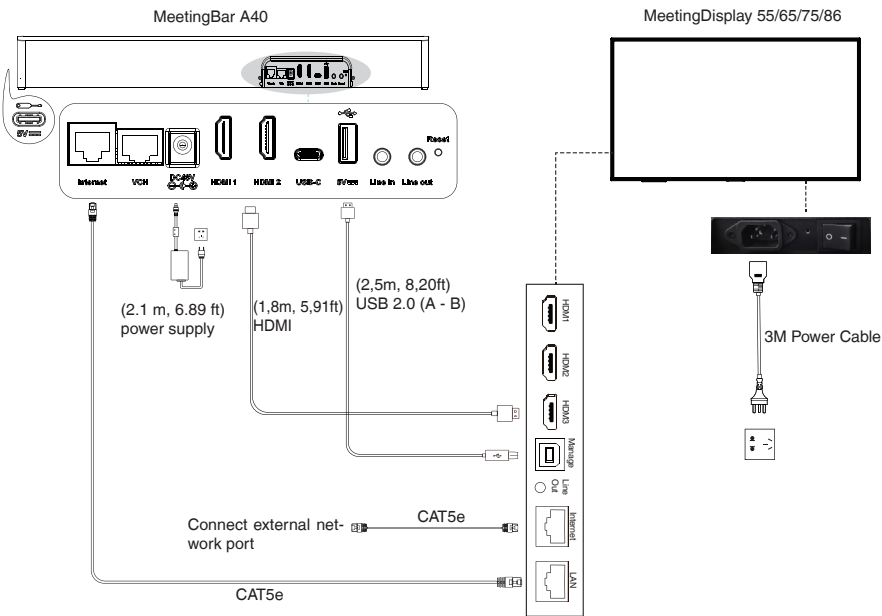
 Infrared sensor: minimum remote control distance: 8 meters in a straight line; remote control angle: 30 degrees left and right, 5 meters. In the following illustration, taking 65 as an example, the specific position of the infrared sensor is subject to actual conditions.



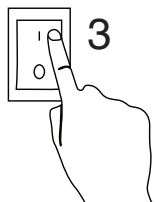
Installed and Deployed with MTR-W Devices



Installed and Deployed with MTR-A Devices



5 Power On



1. Insert the end of the power cable into the power port of the device.
2. Insert the power cord plug into the outlet.
3. Turn the rocker switch button on the right rear of the device to "I" to turn on the device.

Upon first power-on of the device, follow the on-screen setup wizard to configure language, time, network, etc., to initialize the configuration. The initialization operations vary with software versions.

6 Power Outage



Turn the rocker switch button on the right rear of the device to "O" to turn off the device.



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Class A Product Notice

This is a Class A product. In a residential environment, this product may cause radio interference. In such cases, the user may be required to take appropriate measures to mitigate the interference.

About Yealink

Yealink (Stock Code: 300628) is a global brand that specializes in video conferencing, voice communications and collaboration solutions with best-in-class quality, innovative technology and user-friendly experience. As one of the best providers in more than 140 countries and regions, Yealink ranks No.1 in the global market share of SIP phone shipments (Global IP Desktop Phone Growth Excellence Leadership Award Report, Frost & Sullivan, 2019).

Technical Support

Visit Yealink WIKI (<http://support.yealink.com/>) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (<https://ticket.yealink.com>) to submit all your technical issues.

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