



MeetingBar A50

Quick Start Guide **V1.2**

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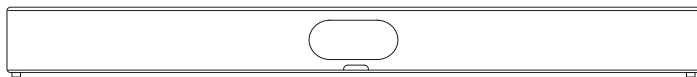
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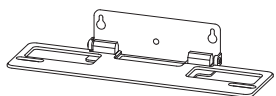
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Package Contents



MeetingBar A50



Mounting Bracket
(VB-WallMount-02)

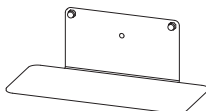
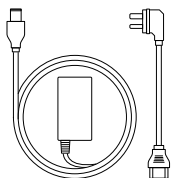


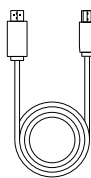
Table-top Stand
(VB-TabletopMount-02)



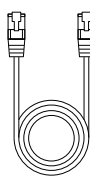
Cable Cover



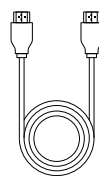
Power Adapter
(48V/1.36A)
(3.5 m, 11.48 ft)



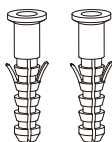
USB 3.0 (A - B) Cable
(2.5 m, 8.20 ft)



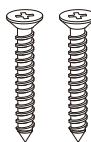
CAT5e UTP
(RJ45 - RJ45) Cable
(3 m, 9.84 ft)



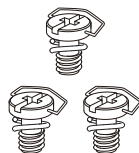
HDMI 2.0 Cable × 2
(1.8 m, 5.91 ft)



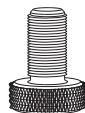
Polyamide × 2
(φ 6*30 mm)



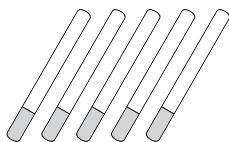
(T4*30 mm) × 2



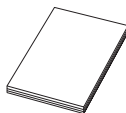
(1/4 inch*12 mm) × 3



Screws × 1
(1/4 inch*13 mm)



Cable Ties × 5
(20*200 mm)



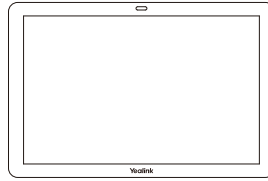
Quick Start Guide

Optional accessories

The optional remote control or CTP touch panel can be used in conjunction with A50.



VCR11 and AAA batteries × 2



CTP25

Warning

- We recommend that you use the accessories provided or approved by Yealink. The use of unapproved third-party accessories may result in reduced performance.
- Put the magnetic ring on the HDMI cable to prevent electromagnetic interference when connecting the HDMI cable to devices.
- Operation MeetingBar A50 in a domestic environment may cause radio interference.

Hardware and Interface Instructions

MeetingBar A50 Front View

1 --- Camera
2 --- LED Indicator
3 --- USB-C 2.0 (Side)

1	Camera	Camera with an electric privacy shutter.
2	LED Indicator	Indicate the device status.
3	USB-C 2.0 (Side)	Connect to a Yealink Wireless Presentation Pod for pairing.

MeetingBar A50 Rear View

1 --- Switch lock slot
2 --- Line out
3 --- Line in
4 --- VCH
5 --- USB-A 3.0
6 --- DC48V
7 --- HDMI 1 & HDMI 2
8 --- USB-B 3.0
9 --- Internet
10 --- Security slot
11 --- Reset

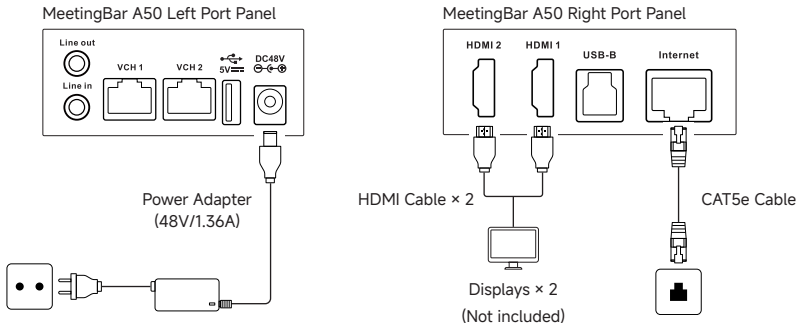
Left Port Panel

Right Port Panel

1	Switch lock slot	Secure the cable cover.
2	Line out	Connect to an audio output device via a 3.5mm audio cable.
3	Line in	Connect to an audio input device via a 3.5mm audio cable.
4	VCH	- Connect to a Yealink CTP Touch Panel. - Connect to a Yealink Expansion Mic. - Connect to the PoE switch.
5	USB-A 3.0	- Connect to Yealink MeetingDisplay to synchronize A50 configuration and integration features. - Connect a USB accessory, such as a mouse.
6	DC48V	Connect to a power adapter.
7	HDMI 1 & HDMI 2	- Connect to a display for video image output. - You need to use HDMI 1 Port first when using only one display.
8	USB-B 3.0	Connect to a mini PC to use it as a video peripheral of MTRoW.
9	Internet	- Connect to a Yealink MeetingDisplay's LAN port to access the network, provided that the MeetingDisplay is connected to the Internet. - Connect directly to the network for internet access.
10	Security slot	Connect a universal security cable to the device so that you can lock it down.
11	Reset	Reset to factory defaults.

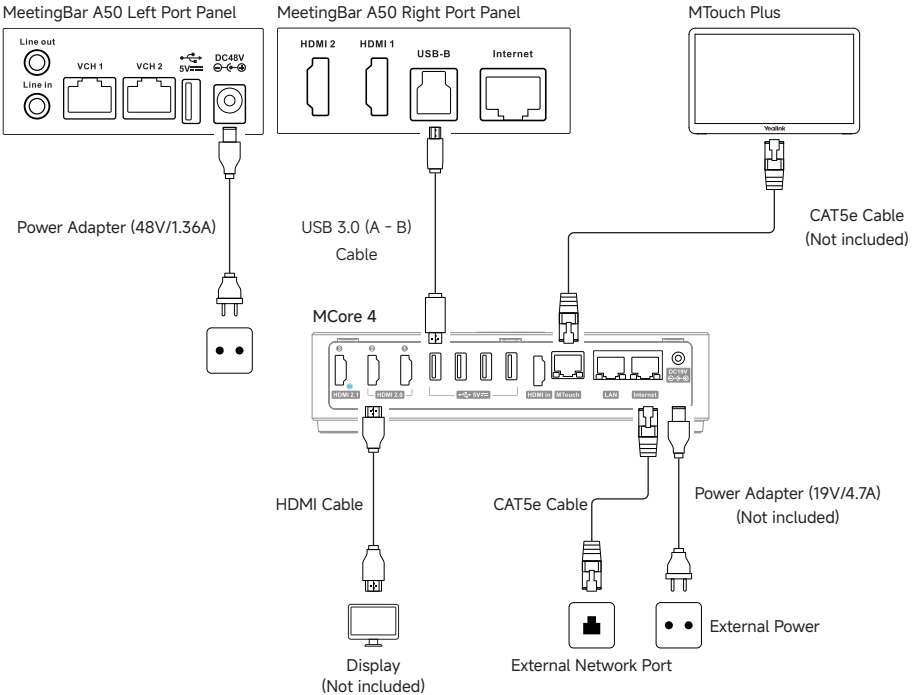
Basic Connections

MTRoA Connection



MTRoW Connection

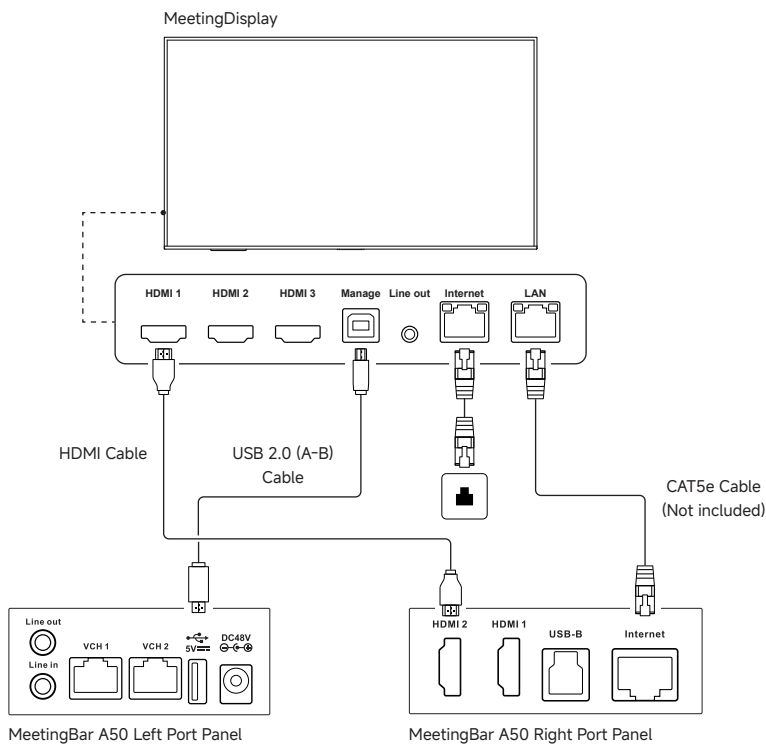
To switch back from MTRoW to MTRoA (Android) mode, disable the USB Mode configuration in the Yealink RoomConnect software.



Note

- Display requirement: A resolution of 1080p or higher, and a port that supports HDMI 1.4 or higher.
- For MTRoA connection, if you only need to use one display, connect to HDMI 1 port.
- For MTRoW connection, Yealink MCore4 and MTouch Plus must be purchased additionally.

Connect MeetingDisplay with A50 (Optional)

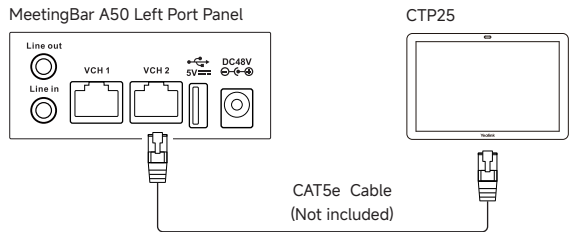


Note

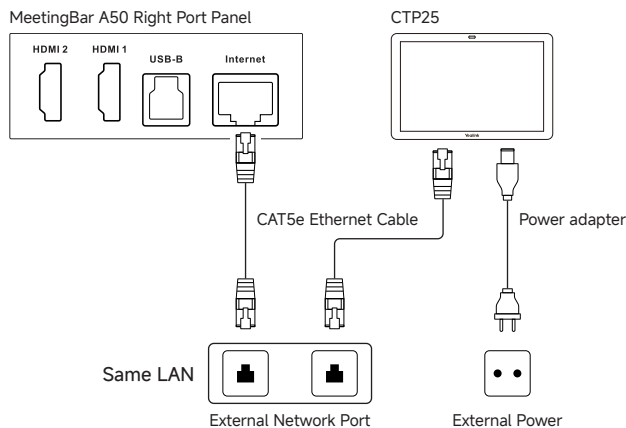
- USB 2.0 (A-B) cable is included in MD-AVBracket-L package.
- If A50 is not connected to the LAN port of MeetingDisplay, connect it to the external network port.

Connect CTP25 to A50 (Optional)

Option 1: Direct Connection

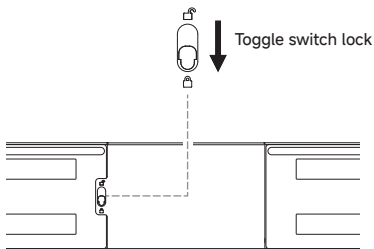
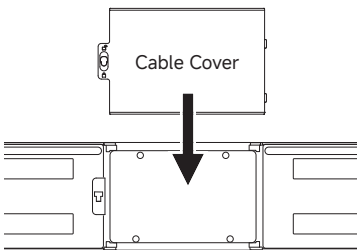


Option 2: Connection on the Same LAN



Assemble Cable Cover

- 1 Align with the slots on the back of A50 and fit the cable cover into the slots.
- 2 Toggle the switch to the lock slot to secure the cable cover.

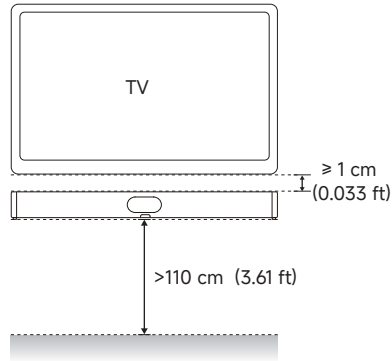


Install MeetingBar A50

Option 1: Mount on a wall

Step 1: Determine the position of MeetingBar A50

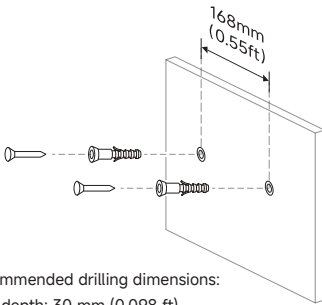
The mounting height affects your camera view. The installation height should be at least 110 cm above the floor, the clearance between A50 and TV should be more than 1 cm, and A50 camera should be 10–20 cm above the tabletop.



Note: Products shown are for illustrative purposes only. Size ratios are not to scale.

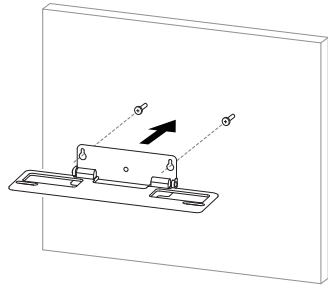
Step 2: Install MeetingBar A50 on the wall

- 1 Drill holes in the wall, then insert the wall anchors and tighten the self-tapping screws.

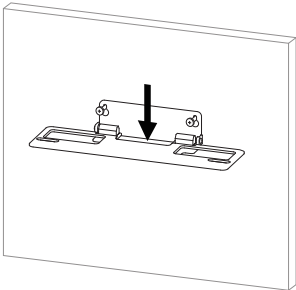


Recommended drilling dimensions:
Hole depth: 30 mm (0.098 ft)
Hole diameter: 6 mm (0.02 ft)

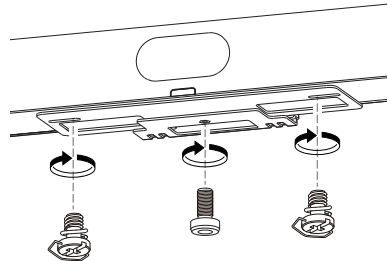
- 2 Align the self-tapping screws on the wall and install the mounting bracket.



- 3 Press the mounting bracket downward to secure it, then place A50.

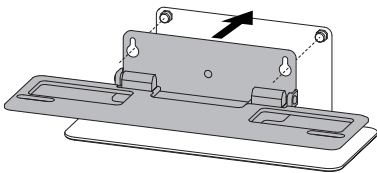


- 4 Secure A50 using quick-lock screws and hand-tightened quick-lock screws.

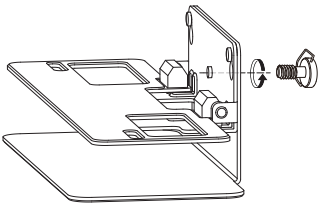


Option 2: Mount on the table-top stand

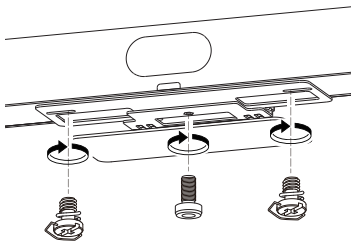
- ❶ Attach the table-top stand to the wall mounting bracket.



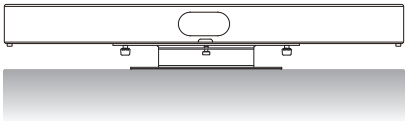
- ❷ Secure the assembled bracket using the quick-lock screw.



- ❸ Secure A50 using quick-lock screws and hand-tightened quick-lock screws.

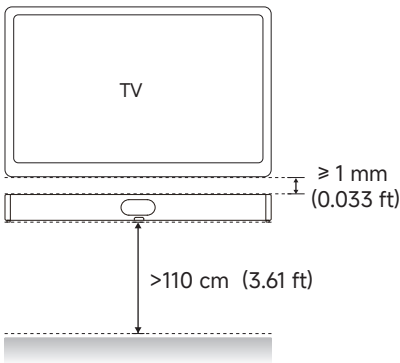


- ❹ Place A50 on the tabletop. The installation is complete



Option 3: Embed in the wall

The mounting height affects your camera view. The recommended installation height is at least 110 cm above the floor, with a clearance of more than 1 cm between A50 and TV.



i Note

- Keep the front of A50 flush with the wall surface.
- It is recommended that the clearances on the left, right, and top sides of A50 be less than 0.5 cm.
- It is recommended that the clearance between the back of A50 and the wall be $5 \pm 0.5 \text{ cm}$ to facilitate cable connection.

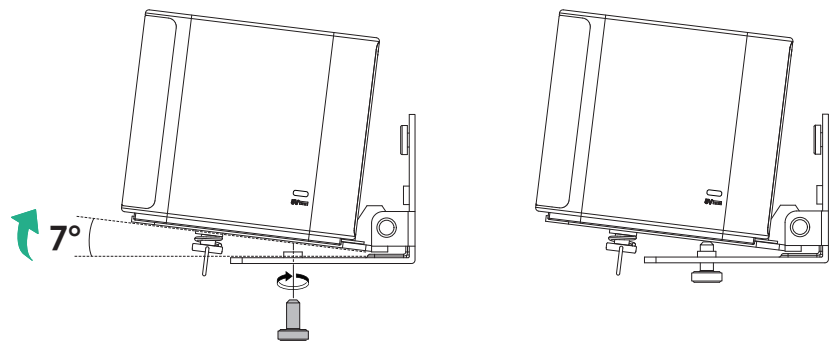
Adjust the Camera Tilt

When installing A50 on a wall or desktop, you can adjust the tilt angle of A50 by turning the hand-tightened quick-lock screw on the bracket to optimize the camera view. It is recommended to adjust the angle of A50 within 7° for optimal camera view performance.

- ❶

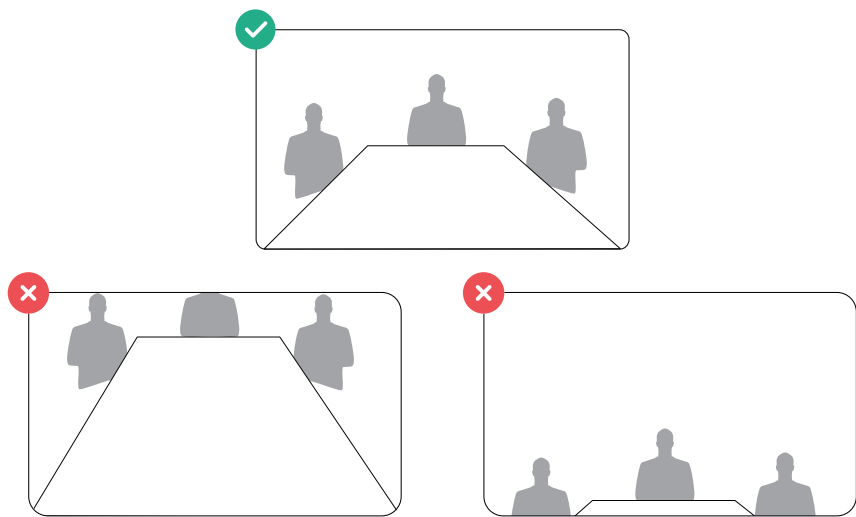
Lift A50 to the appropriate angle and turn the hand-tightened quick-lock screw to lock it in place.
- ❷

Complete the tilt angle adjustment.

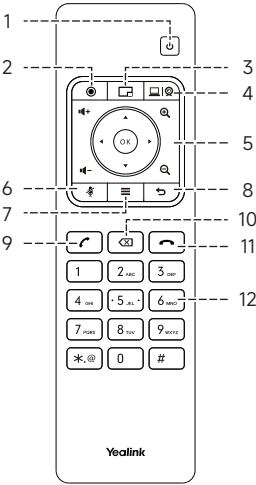


Recommended Camera View

Refer to the camera angle illustration below. Adjust to the optimal angle for the best experience.



VCR11 (Optional)



1	Power Key*
2	Record Video Key*
3	Layout Key: Adjust layout during the meeting*
4	Custom Key: Customize camera control or screen projection (if supported by the conference platform)*
5	Volume Button: Zoom In/Out Button:
6	Mute Key
7	Home Key: Return to the home screen when not on a call. Open the menu bar during the call*
8	Return Key
9	Dial Key
10	Delete Key
11	Hang-up Key
12	Character Keys

Coming Soon. The supported keys in different modes may vary.

Tip: You can use the remote control or CTP25 to operate A50. If a touch display device is connected, you can also operate A50 directly on the touch screen .

Pair with CTP25 (Optional)

For a better pairing experience, it is recommended that A50 be powered on first, followed by CTP25.

Pairing

- If you purchased a bundle kit or connected CTP25 directly to A50 via an Ethernet cable, A50 and CTP25 will pair automatically. You can go to Initialization directly.
- Manual pairing is required when connecting CTP25 and A50 to the same LAN. On CTP25, enter the IP address and pairing code of A50 on display.



Initialization

- Initialize language, network, time zone, device name, and device management, then select your desired platform.
- Set new password.

Log in to Account

Contact the corresponding service provider to obtain an account, then log in to the same account on both A50 and CTP25 as prompted.

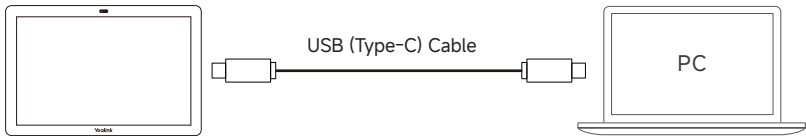
General Mode (BYOM)

1. Do any of the following to use General Mode (BYOM):
 - When selecting a platform during power-on initialization, select "General Mode (BYOM)".
 - After logging in, reset to factory to switch platforms.
2. Refer to "Content Sharing and BYOD" for usage instructions.

Content Sharing and BYOD (Optional)

Go to the web user interface, select System > UC Provider, and turn on BYOD Enable.

Connect CTP25 to a PC with a USB-C cable, then follow the prompts to start content sharing and enter BYOD mode.



Update the Firmware

Auto Update

Perform any of the following methods:

- During power-on initialization, turn on Yealink Cloud Service > Auto Update.
- After initialization, turn on Auto Update in device settings.

Manual Update

Update the firmware of A50 and CTP25 separately.

1. Obtain the IP address.
2. Open a web browser and enter the device's IP address in the address bar. For example, <https://10.82.24.11/>, then press Enter.
3. Enter the administrator username and password, then click "Login". (The default username is "admin", the password is "0000".)
4. Go to System > Upgrade.
6. To the right of "Stored Firmware", click "Select File" to upload the required firmware, then click Update.

Visit <https://support.yealink.com/> to obtain the latest firmware.

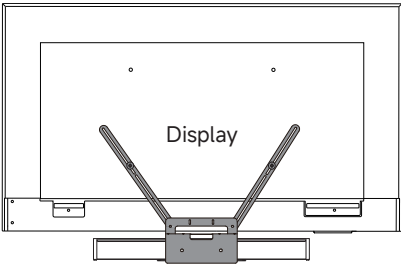
Optional Bracket

When A50 is used with other devices in different scenarios, the following optional accessories and brackets can enhance the user experience and must be purchased separately.

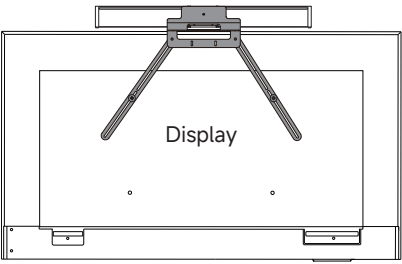
VB-TVMount-01

VB-TVMount-01 is compatible with most displays. (The gray bracket shown below is VB-TVMount-01.)

Bottom Mounting



Top Mounting



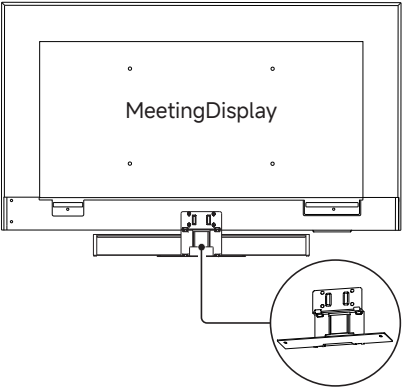
MD-AVBracket-L

Mount A50 onto MeetingDisplay75/86 using MD-AVBracket-L.

Front view of installation

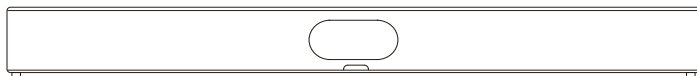


Rear view of installation

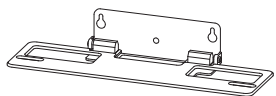


MD-AVBracket-L

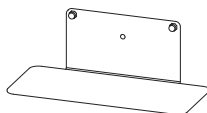
Lieferumfang



MeetingBar A50



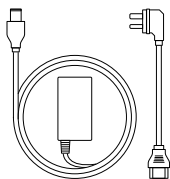
Halterung
(VB-Wandhalterung-02)



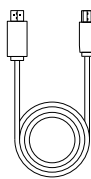
Tischständer
(VB-Tischmontage-02)



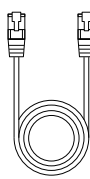
Kabelabdeckungen



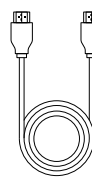
Netzteil
(48V/1,36A)
(3,5m, 11,48ft)



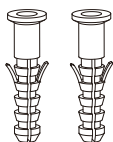
USB-Kabel 3.0 (A - B)
(2,5m, 8,20ft)



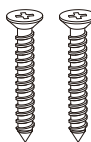
CAT5e UTP
(RJ45 - RJ45) Kabel
(3m, 9,84ft)



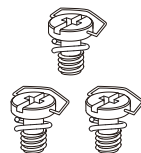
HDMI 2.0 Kabel × 2
(1,8m, 5,91ft)



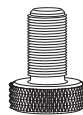
Polyamid × 2
(φ 6*30 mm)



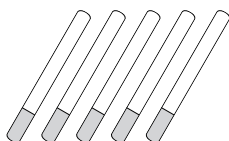
(T4*30 mm) × 2



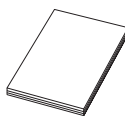
(1/4 Zoll*12 mm) × 3



Schrauben × 1
(1/4 Zoll*13 mm)



Kabelbinder × 5
(20*200 mm)



Kurzanleitung

About Yealink

Yealink (Stock Code: 300628) is a global-leading provider of Unified Communication & Collaboration Solutions specialized in video conferencing, voice communications, and collaboration, dedicated to helping every person and organization embrace the power of "Easy Collaboration, High Productivity".

With best-in-class quality, innovative technology, and user-friendly experiences, Yealink is one of the best providers in more than 140 countries and regions, ranks No.1 in the global market share of IP Phone, and is the Top 5 leader in the video conferencing market (Frost & Sullivan, 2021).

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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