

Yealink



MSketch

Quick Start Guide

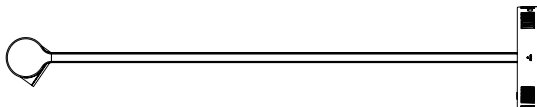
V 1.0

EN | DE | FR | ES

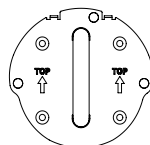
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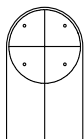
Package Contents



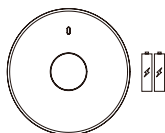
MSketch



MSketch wall-mount bracket



PC alignment plate



Share Button
and AAA battery*2



Share Button
wall-mount bracket



φ6*30mm

Expansion plug



T4*30mm

Self-tapping screws



3*6PMOZN3+

Machine screws



WH-85* 3.0

Screwdriver

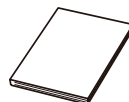


L80*W80, T0.7mm

L-shaped Black Tape



Optical filter



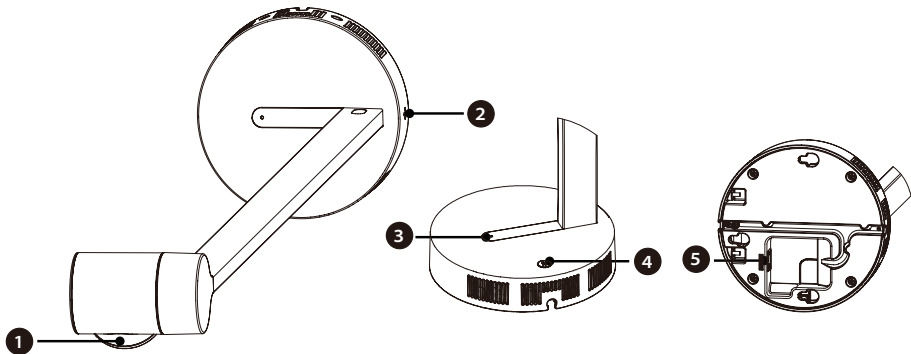
Quick Start Guide



You can access Yealink's official support website to obtain printing materials for the L-shaped Black Tape.

Hardware Interface Instruction

MSketch

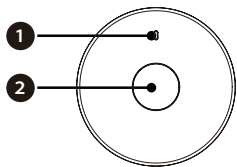


No.	Item	Description
1	Camera	Capture whiteboard content.
2	Reset	Reset to factory defaults.
3	LED Indicator	Indicate the device status.
4	Pairing Key	Press the pairing button to activate Bluetooth pairing mode.
5	Internet	Get power and connect to the network device.

MSketch LED Indicator

LED status	Description
Off	Device is powered off or in a power-down state.
Solid Orange	Device is powered on and in an idle state.
Flashing Orange	Device is undergoing a firmware upgrade.
Solid Green	Camera is outputting video.
Flashing Red	Device is performing a factory reset.

Share Button



No.	Item	Description
1	LED Indicator	Indicate the device status.
2	Pairing Key	Long press the pairing button to activate Bluetooth pairing mode. Short press to share/stop sharing the whiteboard.

Share Button LED Indicator

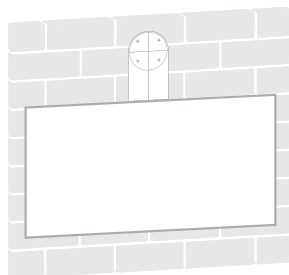
LED status	Description
Off	The device is not powered on or the battery is exhausted.
Green on	Lights up after a short press of the button, indicating start/stop of the sharing function.
Green on (3 s)	Indicates successful pairing.
Red on	Indicates low battery.
Orange on	Indicates disconnection from the host.
Orange blinking	Blinks after a long press of the button, indicating entering pairing mode.

MSketch Installation

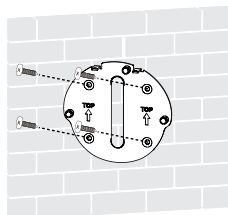
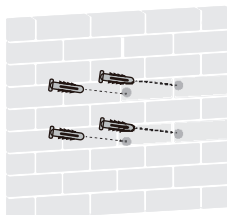
Installation location and height requirements:

1. Horizontal position: Align with the center of the whiteboard to ensure centered installation;
2. Vertical height: 10~15cm above the top edge of the whiteboard (recommended value), which users can adjust flexibly according to the actual layout of the whiteboard on site.
3. Whiteboard size limitation: MSketch supports a maximum whiteboard size of 1.8 x 1.2 meters.

- 1 Use the PC alignment plate to align the wall bracket and mark the mounting positions, then drill holes in the wall.

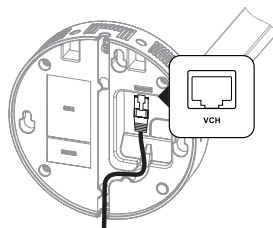


- 2 Install Expansion plug, secure the wall bracket to the wall with screws.

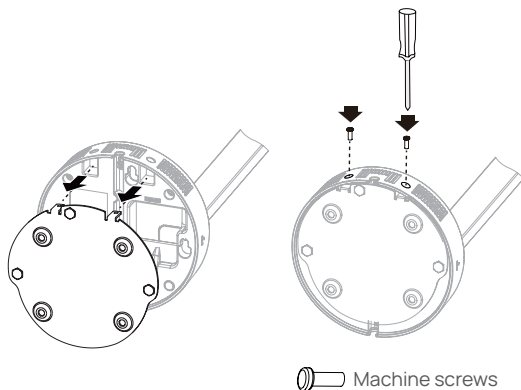


Expansion plug
Self-tapping screws

- 3 Pre-connect the network cable by plugging it into the Internet port of MSketch.



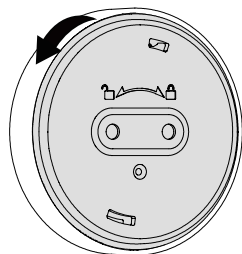
- 4 Attach MSketch to the wall bracket and tighten the screws.



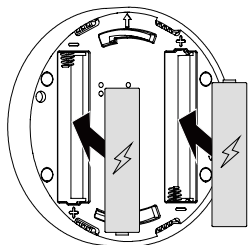
ShareButton Installation

Battery installation

- 1 Rotate the bottom cover of the ShareButton to open and remove it;

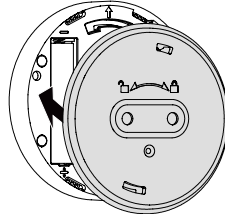


- 2 Insert the battery into the corresponding compartment of the ShareButton;

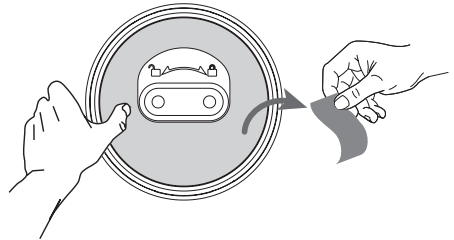


Option 1: Paste Installation

- 1 Cover the ShareButton with the bottom cover and secure it.

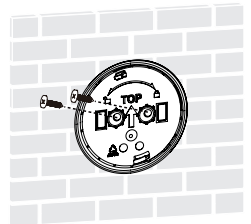
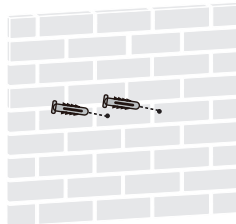


- 2 Remove the adhesive backing of the tape and attach the device to the target installation location.



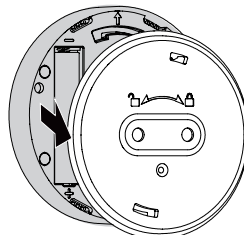
Option 2: Wall Mounting

- 1 Install Expansion plug, secure the wall bracket to the wall with screws.



 Expansion plug
 Self-tapping screws

- 2 Cover the ShareButton with the bottom cover and secure it.

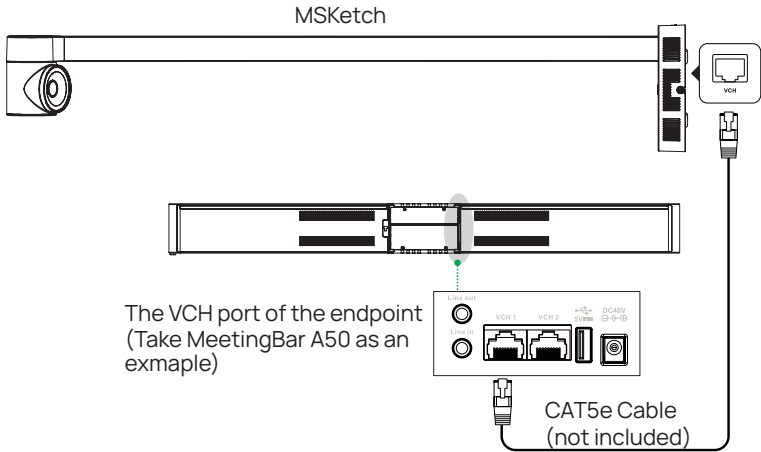


MSketch Connection

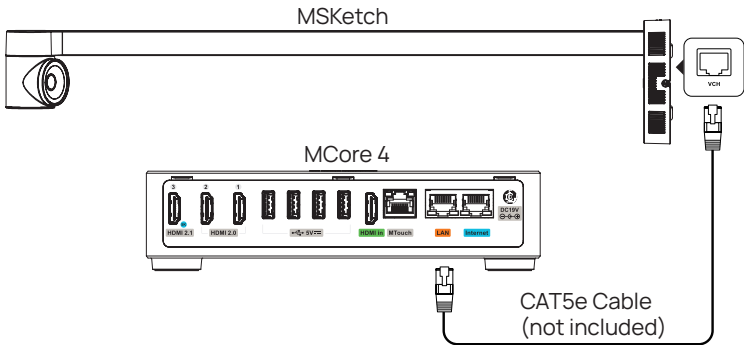
-  Notes:
For compatible host model information, please visit Yealink's official support website.
Option 2/3 will be supported by subsequent OTA upgrades.

Pair via Direct Connection

- MTRoA connection



- MTRoW connection



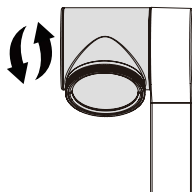
L-shaped Black Tape

Peel off the adhesive backing of the L-shaped Black Tape and stick it to the whiteboard. Yealink's accompanying software will automatically recognize the L-shaped Black Tape and configure the whiteboard area.



MSketch lens angle adjustment

Rotate the camera up and down to adjust the angle so that Msketch can capture the entire whiteboard.



(Optional) Optical filter Installation

If the whiteboard is reflective, you can mount an optical filter on the lens and rotate it to filter out the reflection.

