

Yealink

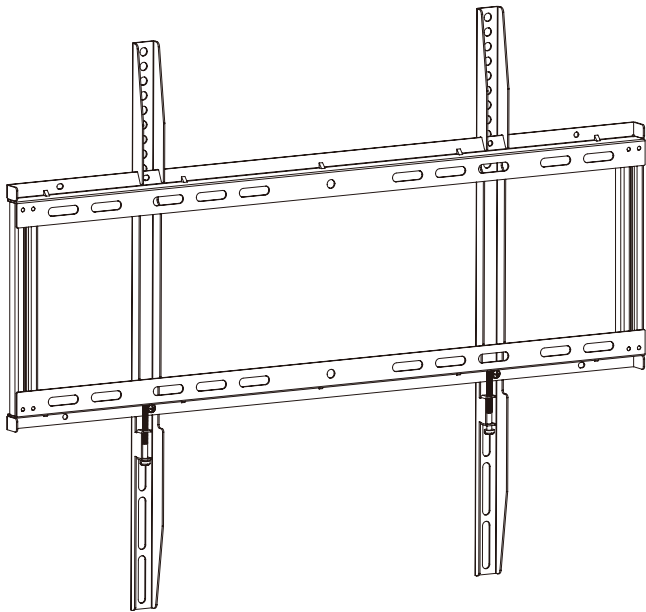
MD-WallMount

Quick Start Guide V1.0

For more information
please scan



Unboxing Video



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

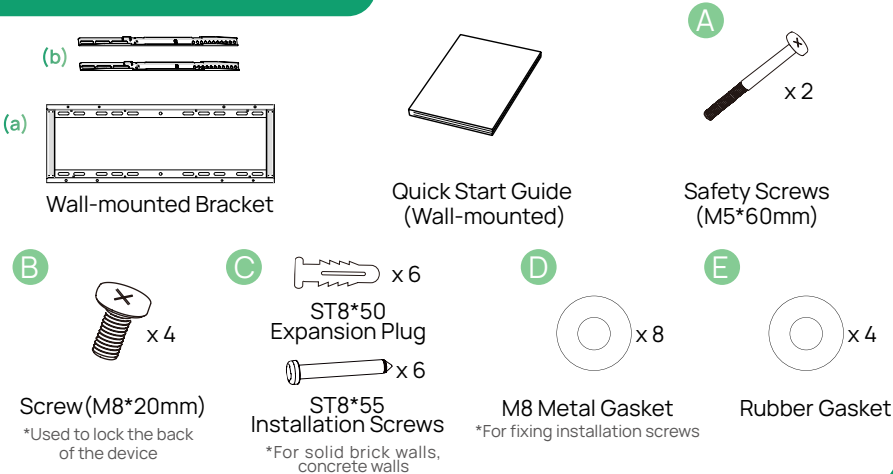
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1 Package Contents

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



2 Install MD-WallMount Bracket



All equipment please handle with care to avoid damage.



65-inch device

At least 2 people to move and install the 65-inch device.



75-inch device

At least 2 people to move and install a 75-inch device.



86-inch device

At least 4 people to move and install the 86-inch device.

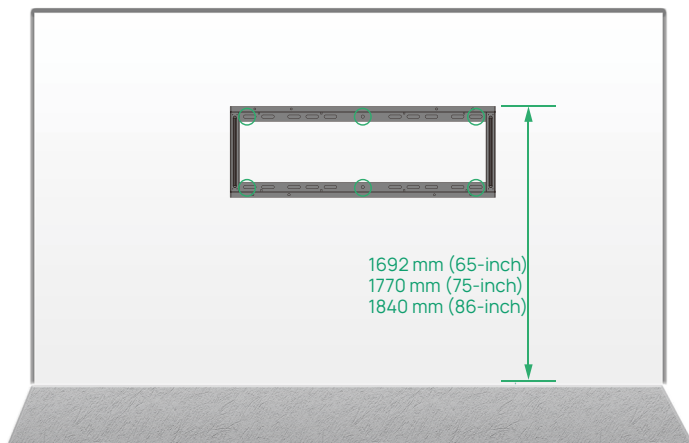
Model	Size (Length × Width × Height)	Weight
MD-WallMount	Wall-mounted bracket (a): 730*243*22 mm	Wall-mounted bracket (a): 2.3kg
	Wall-mounted bracket (b): 580*26*22 mm	Wall-mounted bracket (b): 0.5kg/pcs



Maximum weight capacity: 56kg

1 Mounting Location For Wall-Mounted Bracket (a)

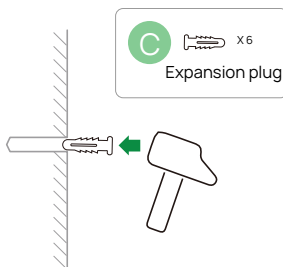
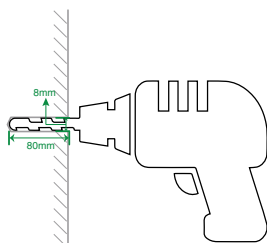
1. When installing on a vertical surface with a solid brick wall/concrete wall thicker than 20 cm, please use expansion plugs and installation screws  for installation. If installing on other reinforced walls, please use  the installation screws in use for installation.
2. Reinforcement of walls needs verification, the verification methods are as follows:
Install a screw for individual screw load-bearing (using the same weight object as a substitute for load-bearing), test time 1 minute, if the screw is not loose, you can continue with the installation. Load calculation method: Single screw load = $4 \times \text{net weight of the device} / \text{number of screws}$, the net weight of the device (N.W) can be found on the device packaging (Maximum weight capacity: 56kg).
3. Installation height data is for reference only; users can choose a suitable location based on actual needs.



-  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 above picture.
 - 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 can be reduced by an additional 150mm based on the height data in the picture above.

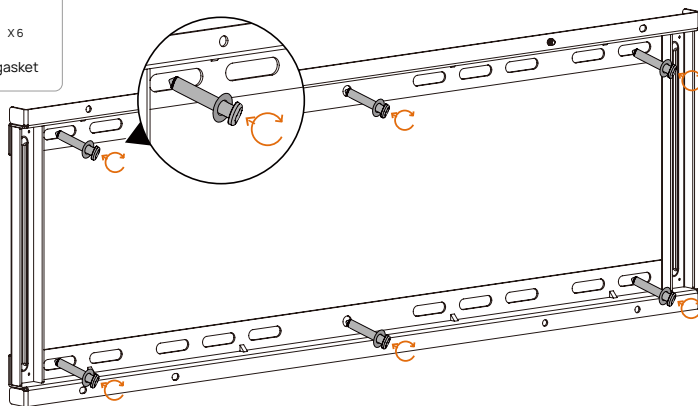
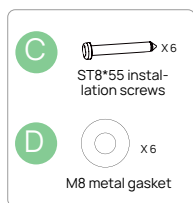
2 Install Expansion Plug After Drilling Holes At Marked Points On The Wall.

i If installed on a wooden board or other reinforced wall surfaces, this step does not need to be performed.



3 Install Wall-Mounted Bracket (a)

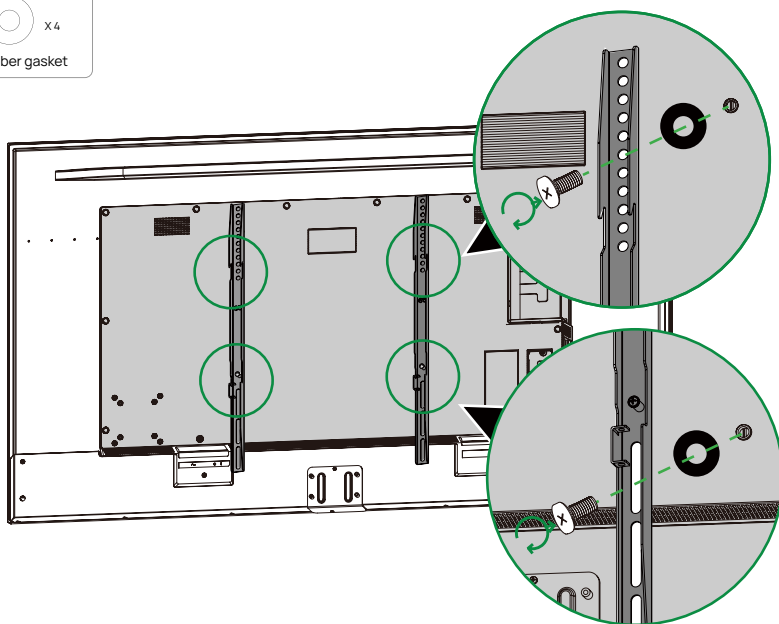
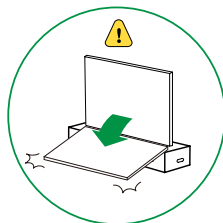
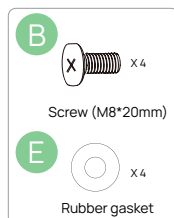
Install the metal gasket on the screw and secure the wall-mounted bracket.



4 Install The Wall-Mounted Bracket (b) On The Back Of The Device.

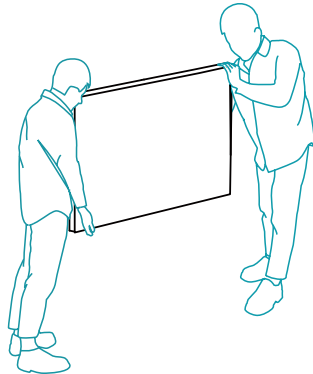
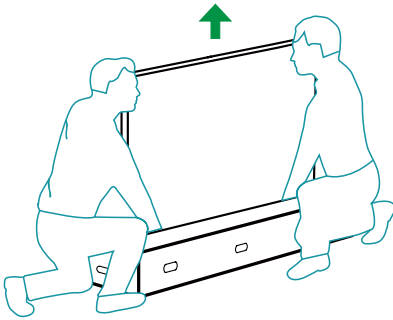
Install the wall-mounted bracket (b) and lock the screws.

-  The recommended screw lock for the 65-inch/75-inch/86-inch device is to the 6th hole of the wall-mounted bracket.



-  If the installation height is slightly inappropriate, the user can adjust the screw mounting hole position according to actual needs.

5 Mount The Device And Secure The Safety Screws On The Back.



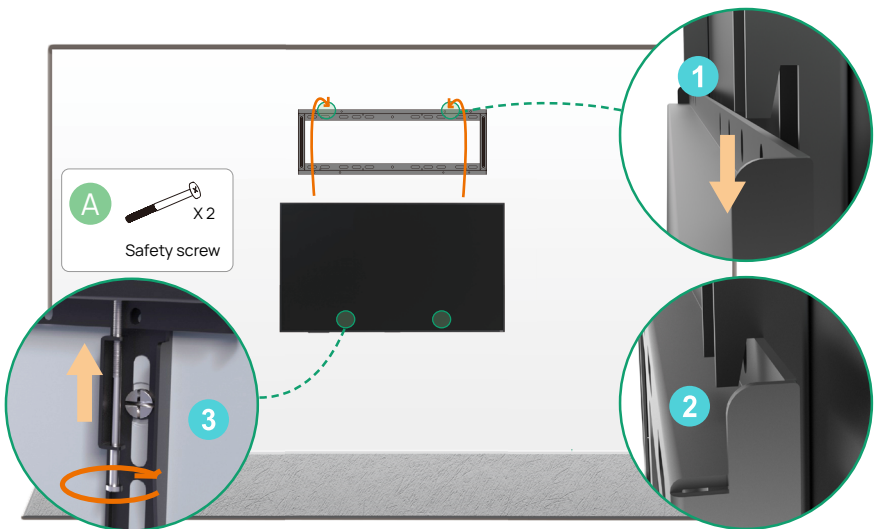
At least 2 people are needed to transport and install a 65-inch or 75-inch device, and 4 people are needed to transport and install an 86-inch device.



If the power sockets and network ports in the conference room are located on the wall where the device will be installed, please connect the wires before mounting the device.



Both sides of the wall-mounted bracket (b) need to be inserted into the slots at the same time.



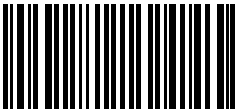
About Yealink

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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