

Yealink CM-MountKIT Quick Start Guide



1. Package Content

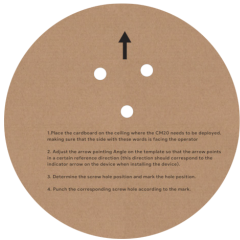


2. Installation

- 1. IMPORTANT:** Please read the installation instructions prior to installing this microphone.
- 2. CAUTION:** Installation of Yealink microphone should only be performed by trained and qualified personnel. Severe injury and/ or loss of life may occur if this product is improperly installed.
- CM20, the deployment instruction template, the Ethernet cable, the screwdriver, and the screw (3*6PMOZN3+,) are not included in this package.
- Not Shown in the package - Quick Start Guide.

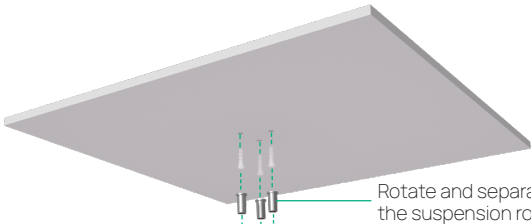
A. With Suspension Rope

- If your ceiling has a load-bearing capacity less than 1.0KG, you can choose this method.
- According to the deployment instruction template, align the indicator arrow to the front of the conference room and drill holes.



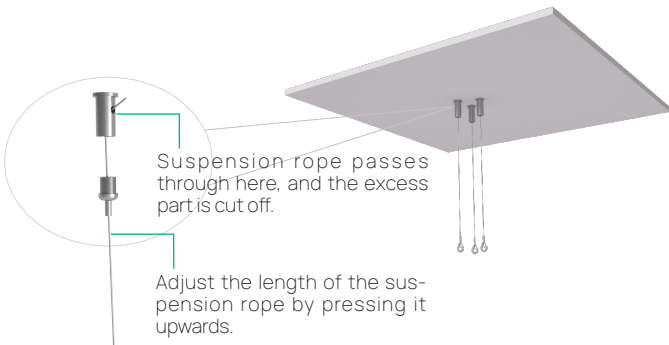
Texts facing outward.

- Insert the expansion anchors and then use expansion screws to fix the wire lock.

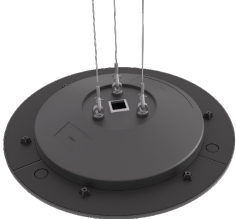


Tighten with a screwdriver.

- Thread the suspension rope through the wire lock and tighten the wire lock to the appropriate length.



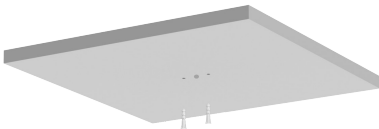
- Tighten the copper pillar onto the CM20, and hook the copper pillar with the hook on the suspension rope.



- Connect the Ethernet cable and then attach the mesh cover to the CM20.

B. With Length-Adjustable Pole

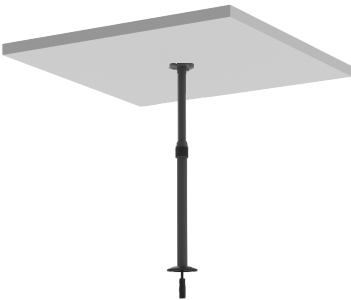
- If your ceiling has a load-bearing capacity less than 1.0KG, you can choose this method.
- Drill two holes in the ceiling to install the suspend pole adapter. If the network cable is from inside the ceiling, drill one hole for passing the cable (Φ21mm). And then insert expansion anchors.



- Assemble the suspend pole adapter, inner length-adjustable pole, outer length-adjustable pole, and dust cover into a single unit.



- If the Ethernet cable is from inside the ceiling, passing the cable through the hole in the ceiling and then through the pole. If the Ethernet cable is on the side, pass the cable through the slot of the pole adapter and then through the pole.
- Secure the adjustable length-adjustable pole in place.



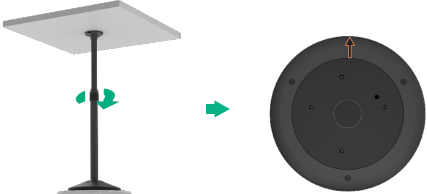
- Remove the bracket and connect the Ethernet cable.



- Tighten the dust cover screws to attach the device to the length-adjustable pole, and then attach the mesh cover to the CM20.



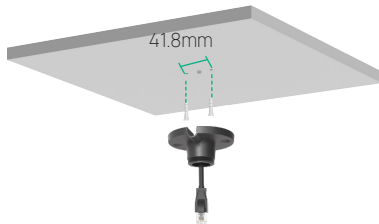
- Twist the elastic ring in the middle of the length-adjustable pole to adjust the orientation and height of CM20. Please ensure that all CM20 units have their indicator arrows pointing in the same direction (the arrow indicates the 0° angle of the CM20's pickup direction, which will be used for sound localization purposes).



- Tighten elastic ring when the adjustment is completed.

C. With On-ceiling Component

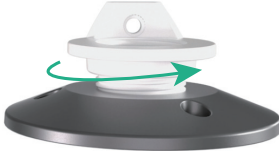
- If your ceiling has a load-bearing capacity less than 1.0KG, you can choose this method.
- Drill two holes in the ceiling to install the suspend pole adapter. If the network cable is from inside the ceiling, drill one hole for passing the cable (Φ21mm). And then insert expansion anchors.



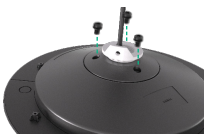
- If the Ethernet cable is from inside the ceiling, passing the cable through the hole in the ceiling and then through the pole adapter. If the Ethernet cable is on the side, pass the cable through the slot of the pole adapter and then through it.
- Secure the pole adapter in place.



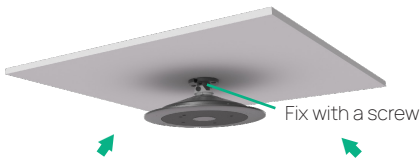
- Assemble the mounting ring and dust cover into a single unit.



- Connect the Ethernet cable and attach the dust cover to the device.
- Tighten the mounting ring to the mounting base.



- You can adjust the orientation of the CM20 to 0 degrees by twisting the middle adapter bracket. And install the magnetic grille. After adjustment, fix the connection with screws to achieve good pickup performance for the CM20.
- Attach the mesh cover to the CM20.



Verify the orientation of CM20.