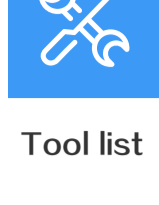
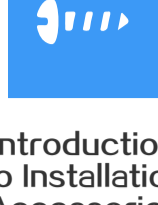


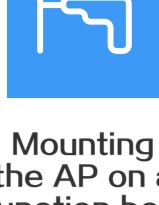
H3C WA6320H Access Point Installation Quick Start-5W101



Tool list



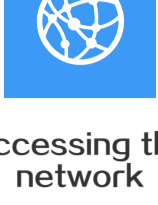
Introduction to Installation Accessories



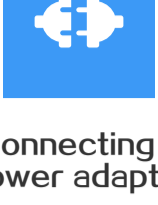
Mounting the AP on a junction box



Mounting the AP on a wall



Accessing the network



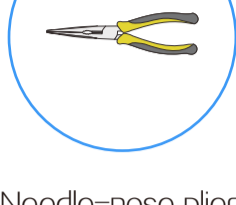
Connecting a power adapter

Tool list

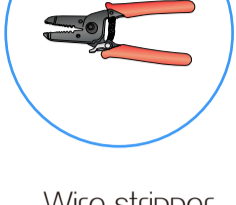
The installation tools are not provided with the AP. Prepare them yourself.



Phillips screwdriver



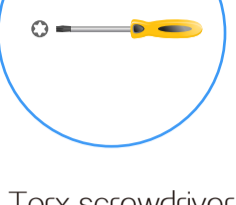
Needle-nose pliers



Wire stripper

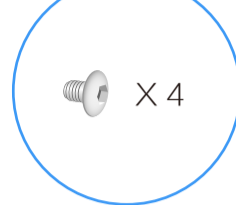


Wire crimper

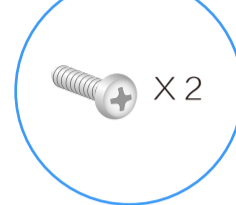


Torx screwdriver

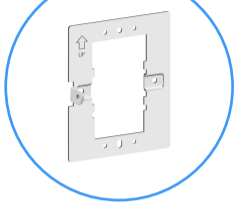
Introduction to Installation Accessories



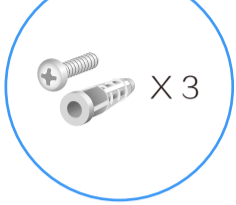
M3×4 security screw



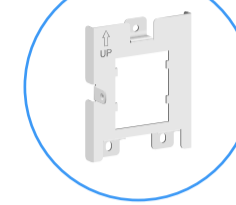
M4×25 screw



Junction box-mount bracket



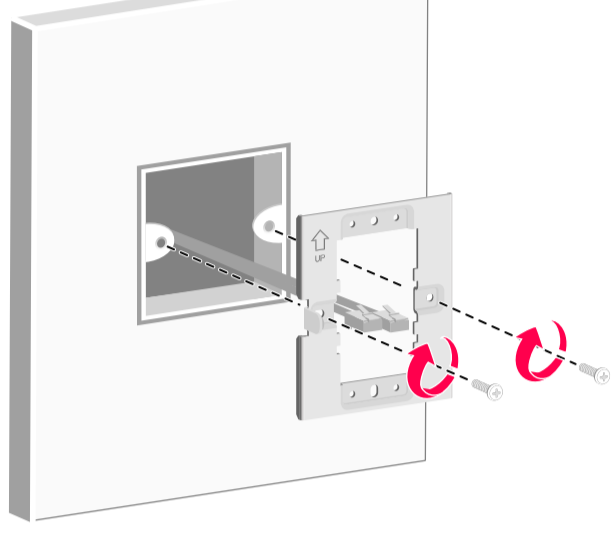
Screw anchor and screw (optional)



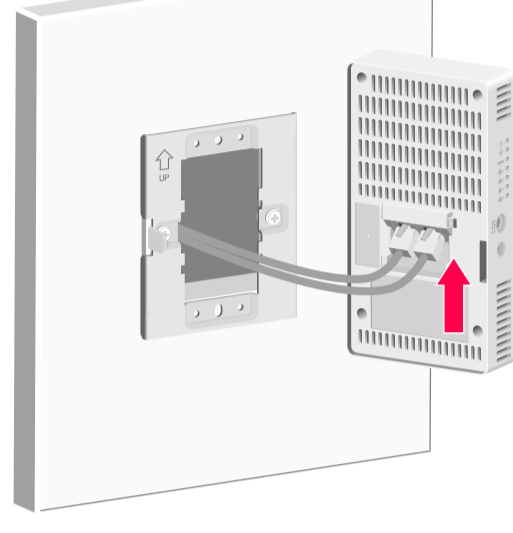
Wall-mount bracket (optional)

Mounting the AP on a junction box

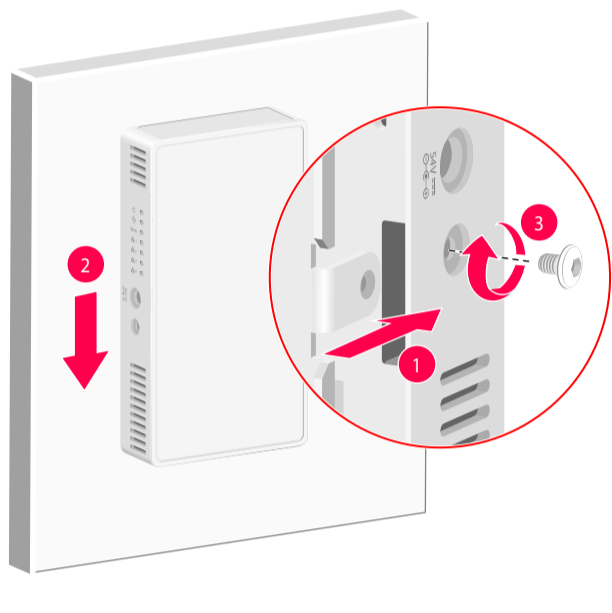
The Pass Through ports on the rear and bottom of the AP are standard RJ-45 ports. You can connect phone cables or Ethernet cables to the Pass Through as needed.



1 Use M4 screws to attach the mounting bracket to a junction box.



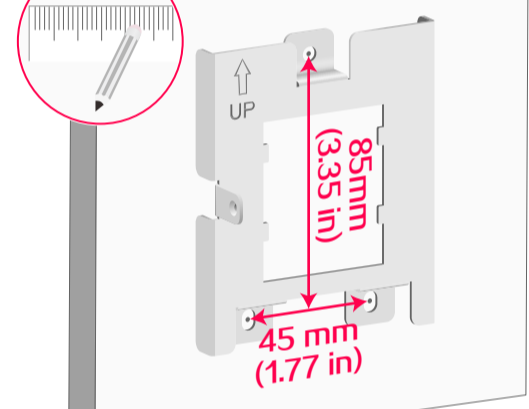
2 Connect the network cable from the box to the Uplink/PoE In port on the rear of the AP. Connect a cable to the Pass Through port on the rear of the AP as needed.



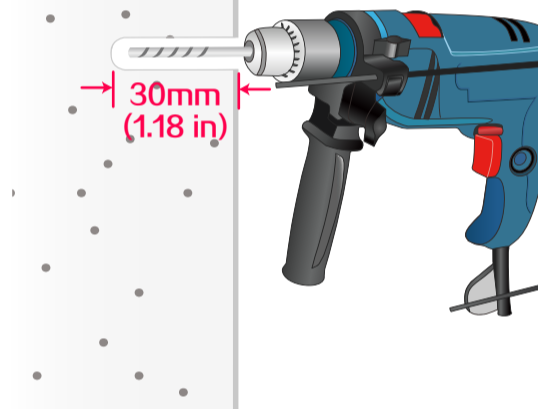
3 1. Align the mounting peg on the mounting bracket with the installation slot in the rear of the AP and insert the peg into the slot.
2. Slide down the AP so that it sits securely on the peg.
3. Fasten the M3 × 4 screw on the side panel of the AP.

Mounting the AP on a wall

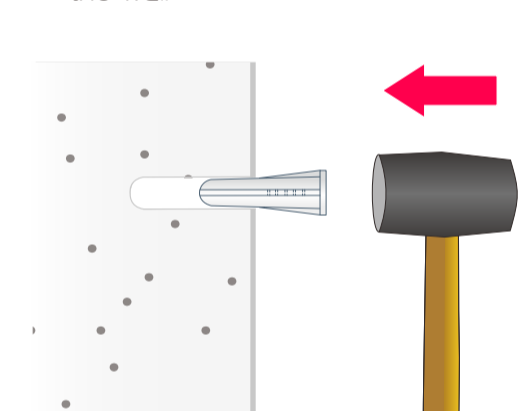
The Pass Through ports on the rear and bottom of the AP are standard RJ-45 ports. You can connect phone cables or Ethernet cables to the Pass Through as needed.



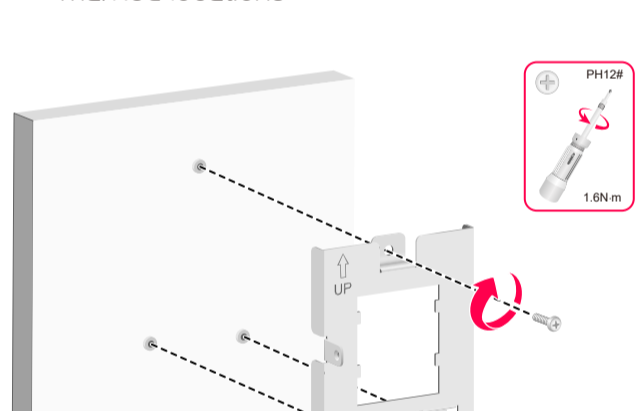
1 Place the mounting bracket against the wall and mark the installation holes on the wall.



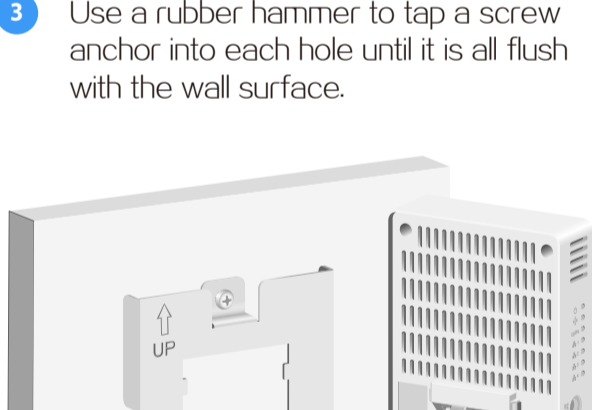
2 Drill three holes with a diameter of 6 mm (0.24 in) and a depth of 30 mm (1.18 in) at the marked locations.



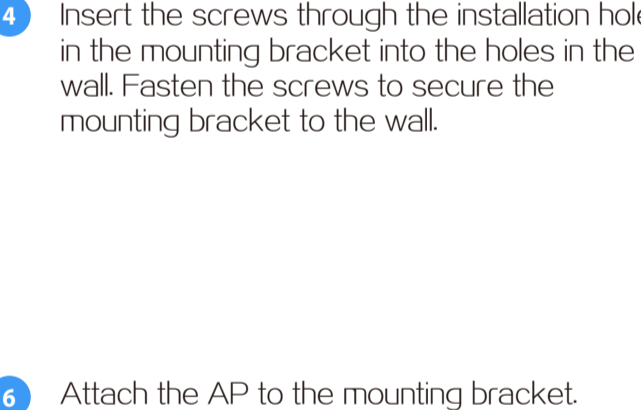
3 Use a rubber hammer to tap a screw anchor into each hole until it is all flush with the wall surface.



4 Insert the screws through the installation holes in the mounting bracket into the holes in the wall. Fasten the screws to secure the mounting bracket to the wall.

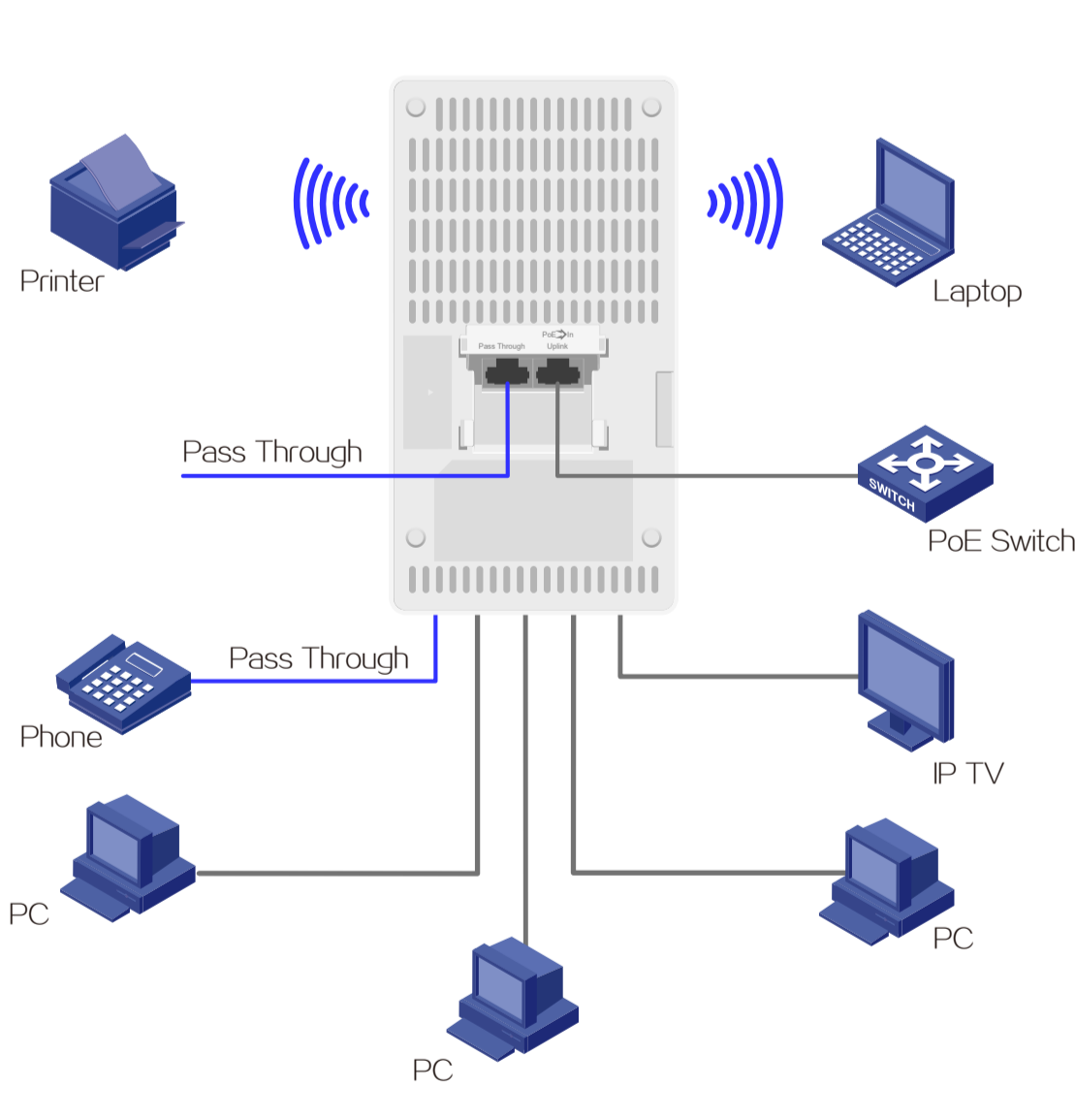


5 Connect the network cable from the box to the Uplink/PoE In port on the rear of the AP. Connect a cable to the Pass Through port on the rear of the AP as needed.



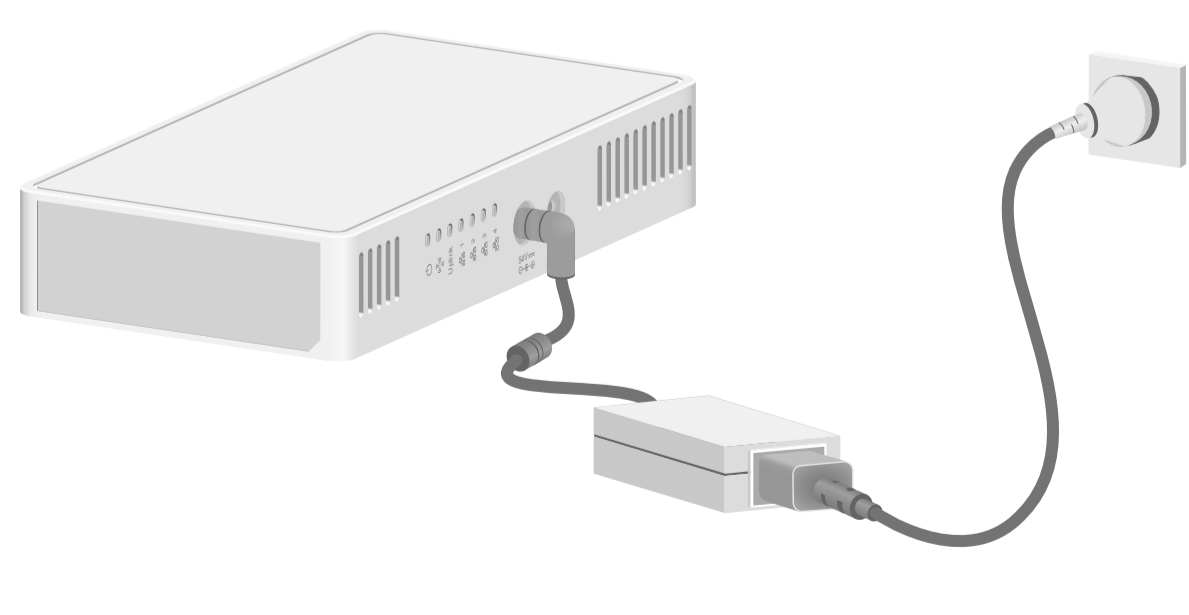
6 Attach the AP to the mounting bracket. The procedure is the same as wall mounting and junction box mounting. For more information, see "Mounting the AP on a junction box."

Accessing the network



Connecting a power adapter

You can supply power to the AP by using a power adapter or through 802.3af/802.at PoE. The AP is not provided with a power adapter. Purchase one yourself if required.



Power adapter specifications:

Item	Specification
Model	ADP040-54V-GL
Input	100 to 240 VAC
Output	+54V 0.74A DC
Output power	≤40W

