

HPE Aruba Networking AP-600H-MNT2 Mount Kit

Installation Guide



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Enterprise

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The AP-600H-MNT2 mount kit is for securing a supported access point to a dual-gang wall box.

Package Contents

Table 1: *Package Contents*

Item	Quantity
AP-600H-MNT2 Mount bracket	1
#6-32 x 1 Phillips drive screw	4
M2.5 x 14 T8H security type tamper proof Torx screw	1
M2.5 x 6.5 T8H security type tamper proof Torx screw	1

Customer Supplied Equipment

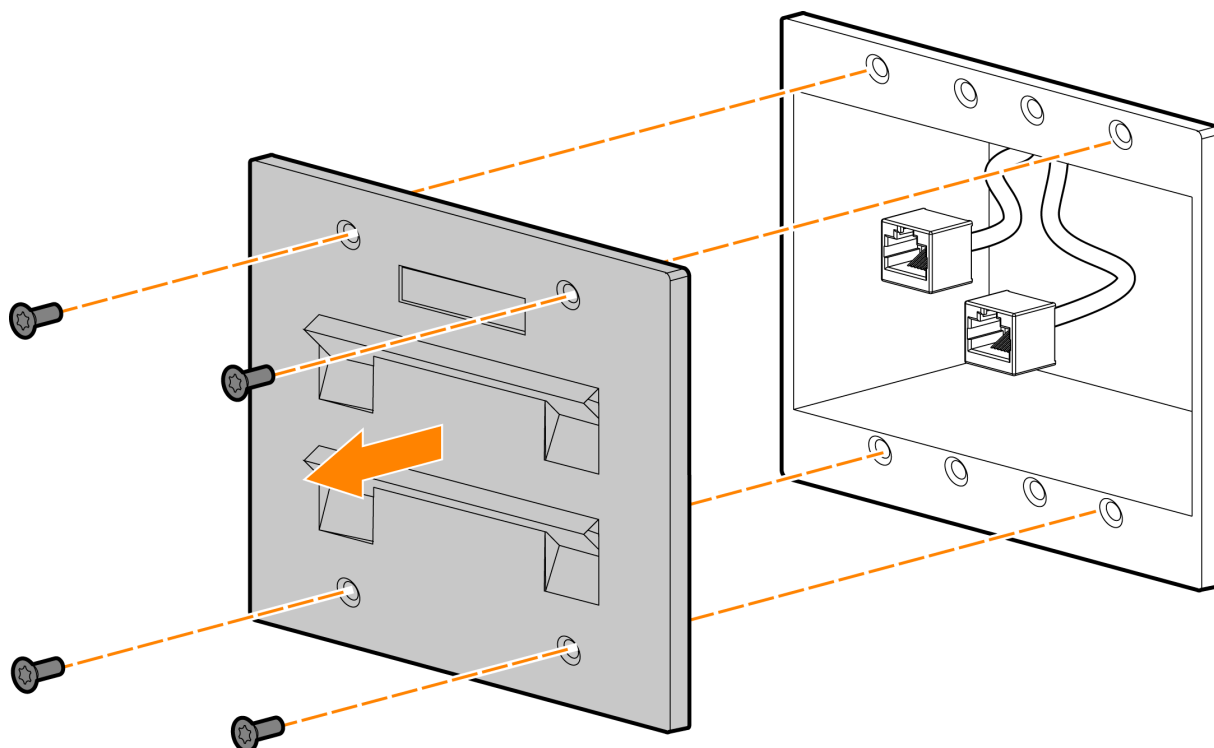
- #1 Phillips screwdriver
- T8H screwdriver

Installation with Wall Box

To mount an access point on a wall box, follow these steps:

1. If the wall box is not already exposed, unscrew and remove the existing wall plate.

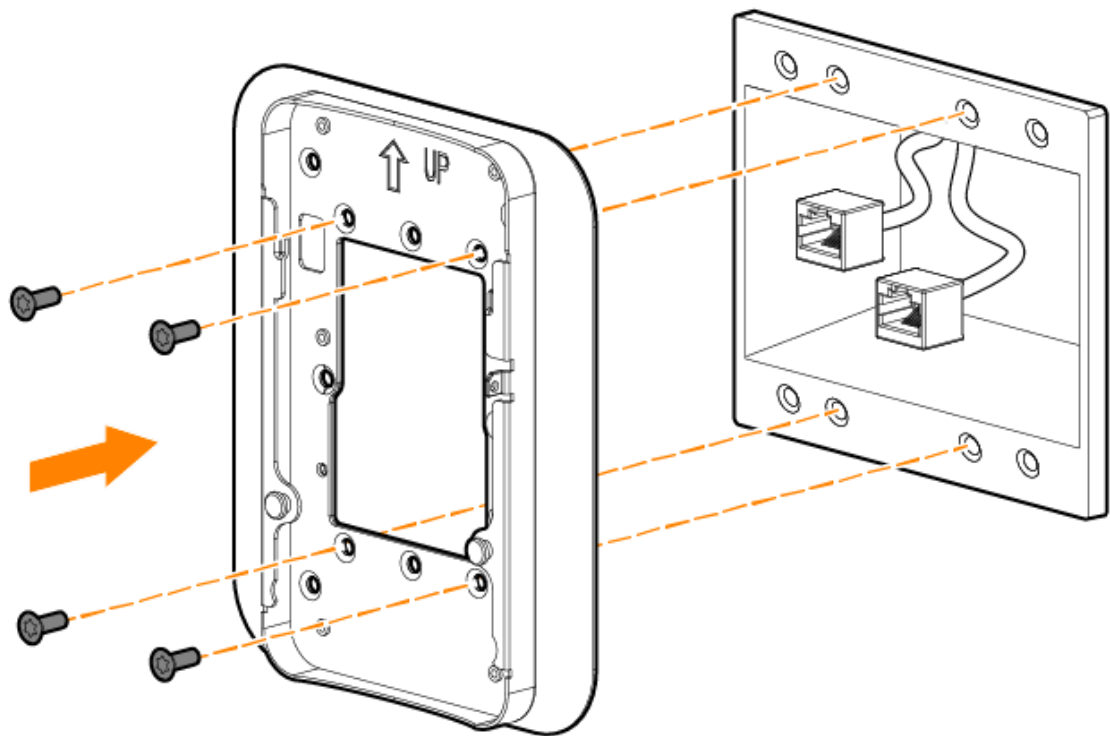
Figure 1 *Removing Existing Wall Plate*



2. If needed, detach any RJ45 cables by unclipping the connectors from the wall plate.
3. Align the screw holes on the mount bracket with the corresponding holes on the dual-gang wall box.

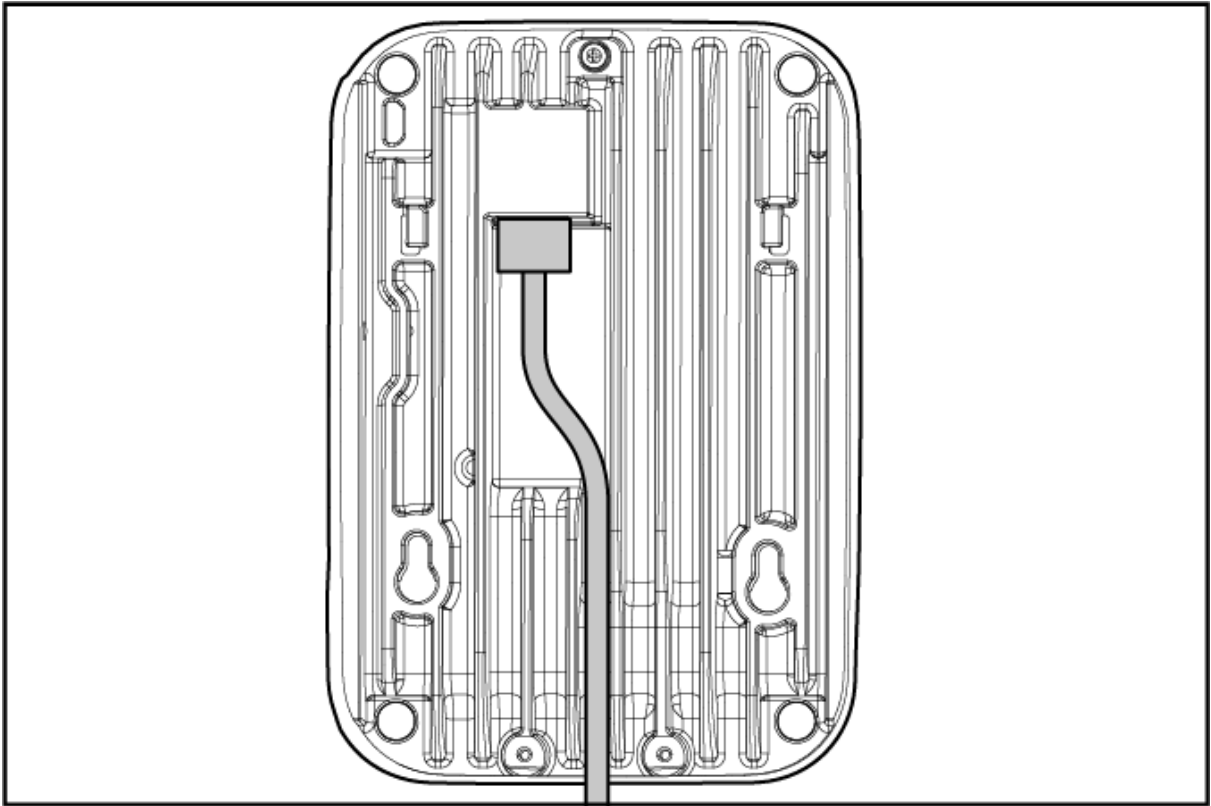
4. Screw the mount bracket onto the wall box using the four #6-32x1 Philips screws.

Figure 2 *Attaching Mount Bracket to Dual-gang Wall Box*



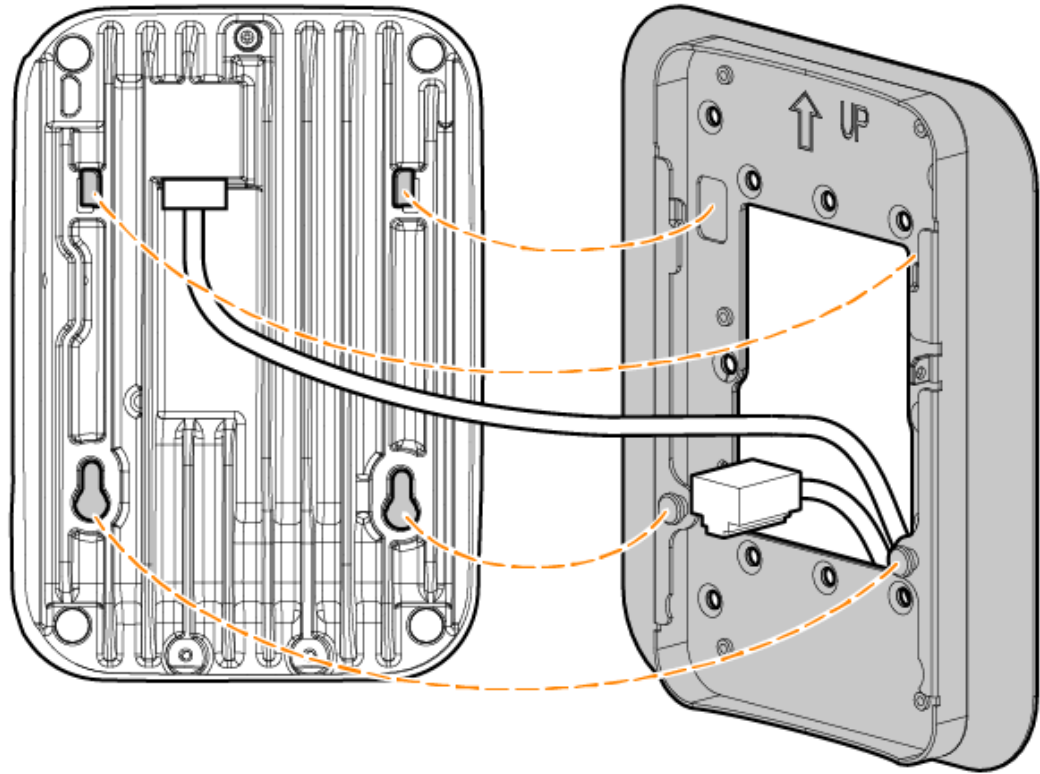
5. Route an active Ethernet cable to the E0 port located on the back of the access point. Make sure the Ethernet cable is in the groove on the bottom of the access point.

Figure 3 *Routing Ethernet Cable*



6. Align the slots and holes on the back of the access point against the guide posts and slots on the mount bracket, and then slide the access point down to attach the access point to the mount bracket.

Figure 4 *Aligning Slots and Holes on Access Point with Mount Bracket and Slide Down*

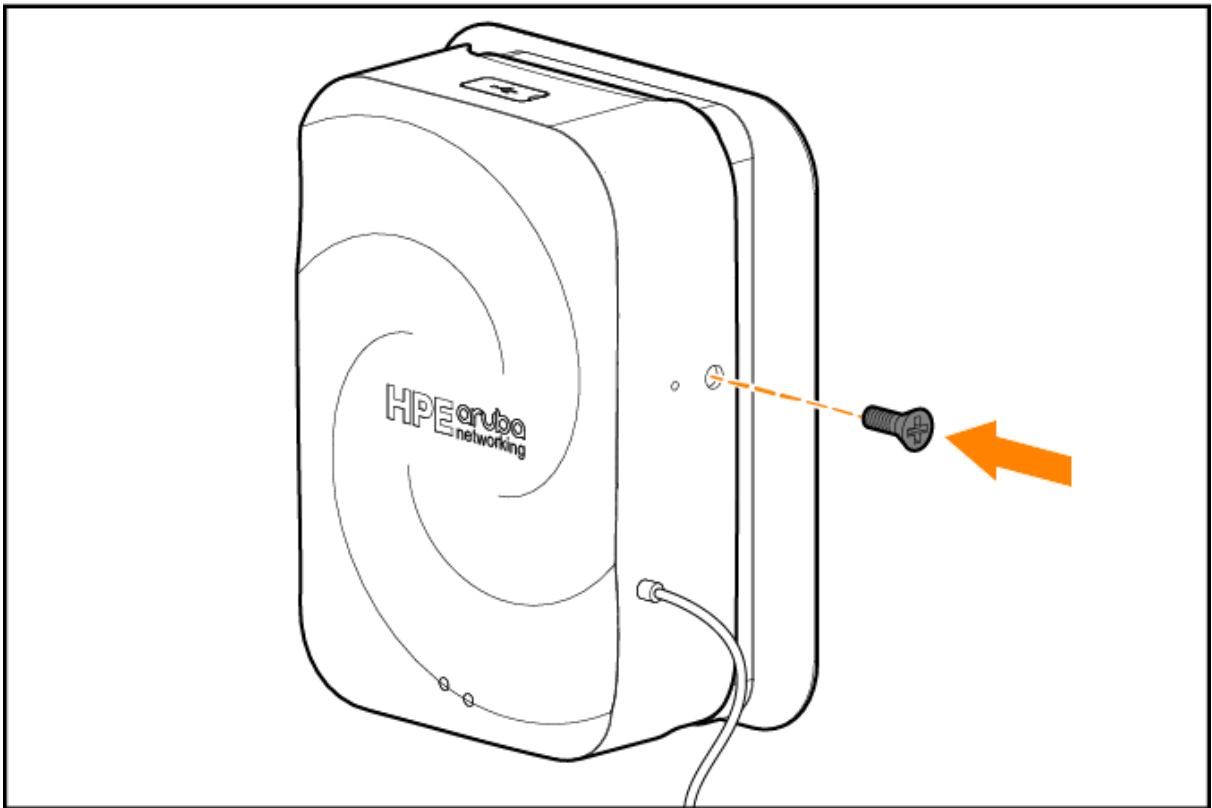


7. Insert and fasten the M2.5 x 14 T8H Torx screw or the M2.5 x 6.5 T8H Torx screw to the security screw hole on the access point .



The M2.5 x 14 T8H Torx screw and the M2.5 x 6.5 T8H Torx screw are provided for different access points. The M2.5 x 14 T8H Torx screw is for the access point with long security screw hole, such as 600H series access points; while M2.5 x 6.5 T8H Torx screw is for the access point with short security screw hole, such as 500H series access points.

Figure 5 *Fastening T8H Torx Screw to Security Screw Hole*



8. (Optional) If the access point requires a DC power adapter, a power cable may be inserted into the socket located on the side of the access point.