

How to Configure AP Without AC Router?

We suggest that users install Access Points with an AC router to deploy their networks. It will not only make configuration easily but also improve network security and stability. However, in scenarios where AP is used alone, you may need to be equipped with certain network skills. Choose one method below and follow its steps to complete network configuration.

Method 1

1. Connect the AP to the PoE switch directly or use DC power supply.
2. After the device is powered on, use the PC to connect to the default Wi-Fi network.
3. Modify the network card IP address to 192.168.9.X.
4. Use a browser to access the AP's default IP address (192.168.9.64).

Note:

- In this method, it is necessary to ensure that there are no routers or DHCP servers in the network where the AP is located, so that AP's IP address will not be changed due to dynamic DHCP allocation.
- If the default IP address cannot be accessed, reset the AP and try again.

Method 2

1. Connect the AP to the PoE switch directly, and there are DHCP servers such as routers in the network where the AP is located.
2. Start the AP, and it will be assigned an IP address randomly.
3. Use the PC to connect to the default Wi-Fi network.
4. Log in to the uplink router to view the DHCP allocation list.
5. View the IP address corresponding to the AP's MAC address, and access the AP's IP address on browser.

Note:

If this method cannot find the IP address, you can also use a third-party LAN scanning software to find the corresponding IP address.