

Setup Preparation

Prior to initial use, please ensure you have scanned the QR code to install **Hik-Partner Pro APP**.

Scan the QR code below to access more information about initial setup, device usage and frequently asked questions.

With the APP, you can easily access and manage your Hikvision network devices!

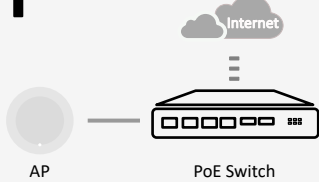
Having trouble with startup?

Try scanning the QR code!

Scenario 1: Cloud AP Mode

When your network setup does not include an AC

1



Refer to the network topology above to complete the connections between devices and connect all devices to the power supply.

2



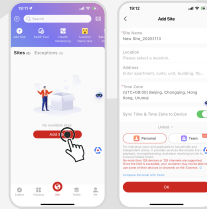
Connect to any Wi-Fi starting with **HIKVISION_** broadcast by the AP using your mobile phone.

Open and log in to HPP

3

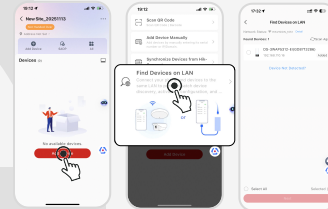
Step 1: Add Site

For first-time HPP users, please create a site. Existing users can go directly to Step 2.



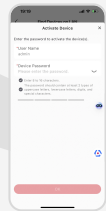
Step 2: Add Device

HPP will auto-detect devices on AP networks, or you can manually add if needed.



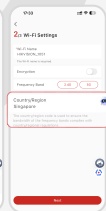
Step 3: Activate Device

Enter the admin password to activate the device.



Step 4: Set Wi-Fi

Config & deploy Wi-Fi settings.



Completed!

You can also directly log in to the AP's management address through a browser for initial setup.



Connect the PC to Wi-Fi broadcast by the AP

Please ensure that the computer is on the same network segment as the AP device. You can modify the computer's IP address to 10.66.88.XX (e.g., 10.66.88.100) in the network settings to ensure normal access to the device.

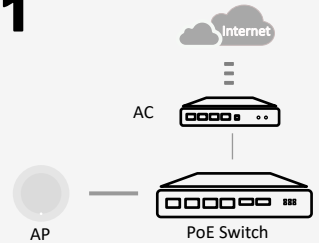
AP Super IP
10.66.88.64

Enter super IP in browser address bar to log in and set password for device activation.

Scenario 2: AC + AP Mode

When your network setup includes a complete AC+AP combination

1



Refer to the network topology above to complete the connections between devices and connect all devices to the power supply.

2



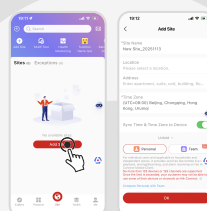
Connect to any Wi-Fi starting with **HIKVISION_** broadcast by the AP using your mobile phone.

Open and log in to HPP

3

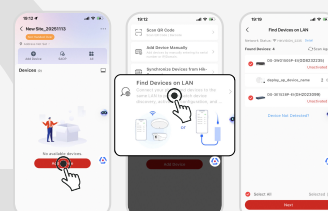
Step 1: Add Site

For first-time HPP users, please create a site. Existing users can go directly to Step 2.



Step 2: Add Device

HPP will auto-detect devices on AP networks, or you can manually add if needed.



Step 3: Activate Device

Enter the admin password to activate the device.



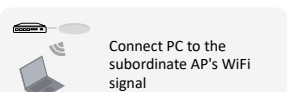
Step 4: Config Network

Config & deploy basic network settings.

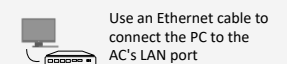


Completed!

You can also log in to the AC's management interface directly via a browser for batch AP initial configuration.



Connect PC to the subordinate AP's WiFi signal



Use an Ethernet cable to connect the PC to the AC's LAN port

Please ensure that the computer is on the same network segment as the AC device. You can modify the computer's IP address to 192.168.9.XX (e.g., 192.168.9.100) in the network settings to ensure normal access to the device.

AC Default IP
192.168.9.1

Enter the AC's default IP address in the browser, log in to the AC management page, and perform batch management for all connected APs.



Wireless Access Point

Quick Start Guide



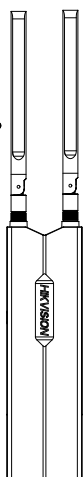
UD44702B-A

INTRODUCTION

Antenna

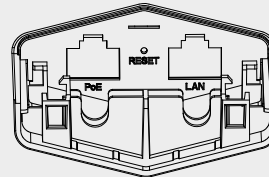
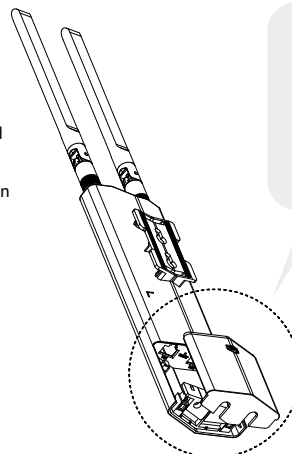
Used for signal transmission and reception in outdoor AP devices, enhancing wireless communication coverage.

Please bend the antenna to a 45-degree angle to ensure signal coverage.



- Red steady: Device booting/restarting
- Red slow blinking: Factory reset/Uplink port down
- Red fast blinking: Firmware upgrade failed
- Blue steady: Networking/Cloud connection successful
- Blue fast blinking: Firmware upgrade in progress
- Blue slow blinking: Device networking in progress

Indicator

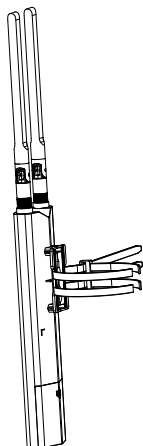


- PoE Port**
Used for simultaneous data transmission and power supply via network cable.
- LAN Port**
Used for wired network connection and data transmission.
- RESET**
Long-press to restore factory settings.

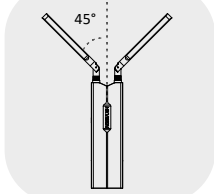
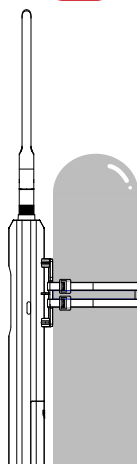
INSTALLATION

Method 1: Pole Mounting

1

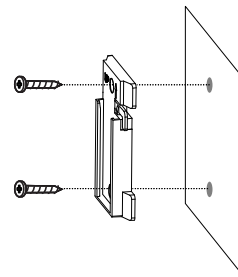


2

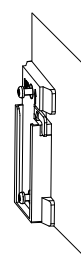


Method 2: Wall Mounting

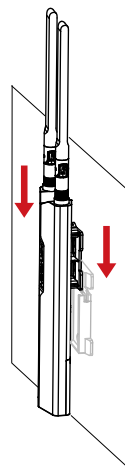
1



>>



2



>>

