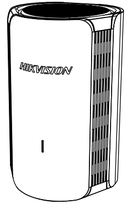
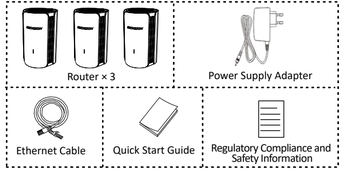
HIKVISION



Wireless Router

Quick Start Guide

Packing List



Place the Router

- The closer, the faster.
- Higher and no coverage.
- Place it on the centre to cover more space.

More Information

Get more information by scanning the QR code below or going to https://enpinfodata.hikvision.com/analysisQR/showQR/7adf0fc7

1 Learn About Router

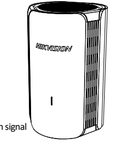
Check User Manual for more indicator rules.

As the **Main Router**

- Solid Red: Power on/No network
- Solid Blue: Network connected
- Flashing Blue: Mesh pairing

As the **Sub Router**

- Solid Red: Power on/No network
- Solid Blue: Network connected/Strong mesh signal
- Solid Yellow: Weak mesh signal
- Flashing Blue: Mesh pairing



Status Indicators

Interfaces

Long press for 0-3s:

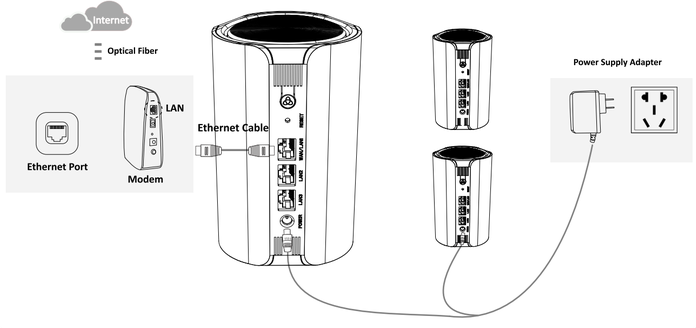
- Password-free accessed by wireless devices;
- Mesh networking with Hikvision routers.

RESET	Long press for over 8s to restore to defaults.
WAN/LAN	Connect to an uplink device(e.g. modem).
LAN	Connect to downlink devices(e.g. IPCs,PCs).
POWER	Connect to the power supply adapter.

2 Connect Power Supply and Internet

Choose one router to be the main router, and refer to the figures below to complete wiring.

Connect to the Internet > **Connect to Power Supply**



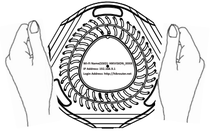
3 Activate Main Router

Follow these steps to complete the initial activation of the router.

Check the Label

Obtain Wi-Fi name and IP address.

Wi-Fi Name(SSID): HIKVISION_XXXX
IP Address: 192.168.9.1
Login Address: http://hikrouter.net



Connect to a Wi-Fi Network

Connect your device to the Wi-Fi.

Enter Activation Page

Log in to IP or login address.
Select your Country/Region.

Please manually enter IP address **(192.168.9.1)** or login address**(http://hikrouter.net)** in the browser.

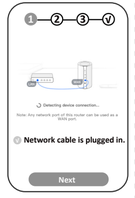
4 Create New Wi-Fi

Your router will work independently and create a new Wi-Fi network.

Start Initial Configuration

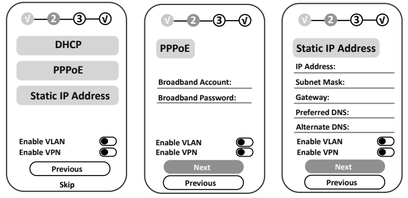
Select **Create a new Wi-Fi network** and follow the steps below to complete the configuration.

1. Device Connection



Make sure the router is connected to the network.

2. Network Config: Detect your network type or select manually.



- **DHCP** is recommended. No configure is required.
- Select **PPPoE** if your ISP has provided broadband account and password.
- **Static IP** is not recommended unless your ISP has provided an IP address and other information.

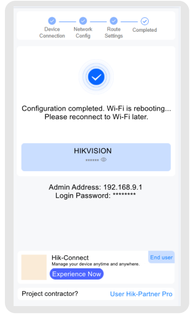
NOTE: Please check more information about VLAN and VPN on the User Manual.

3. Route Settings

- Set Wi-Fi password
  -- For connecting the Wi-Fi
- Set Admin password
  -- For managing the device

Completed

Wi-Fi will restart.

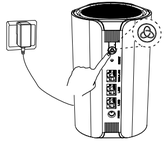


5 Extend Wi-Fi Range by Mesh

Quick activate the sub router and expand Wi-Fi coverage of the main router.

Main Router

① MESH supported
① Internet accessed



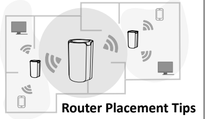
Sub Router

① MESH supported
① Device not activated
Long press the RESET button for 8s to restore if it has been activated

- Please refer to the ***More Information*** and get methods for devices that do not support Mesh.
- The Wi-Fi names and passwords of A and B are the same.
- If step 2 is failed, try to connect a LAN port of **Main Router** and the WAN port of **Sub Router** by an Ethernet cable, and repeat the next steps after the WAN indicator on **Sub Router** is solid blue.

【Steps】

1. Power on **Sub Router** and place it near **Main Router**.
2. Press the buttons on both **Main Router** and **Sub Router** for 0-3 seconds. Wait until the indicator on **Sub Router** is solid blue.
3. Disconnect the power supply on **Sub Router**, and place it in the location where Wi-Fi coverage needs to be expanded.
4. Reconnect **Sub Router** to the power supply. Wait until indicator on **Sub Router** is solid blue again.



Router Placement Tips

- Place sub router **midway** between main router and the room with weak signal.
- Adjust position based on the **light color**:
  Solid blue = Strong signal (Good position)
  Solid yellow = Weak signal (Needs adjustment)
  If yellow: Move closer to the main router or avoid thick walls/electronics.

Indicator is Solid BLUE

Reconnect to the Wi-Fi after status checking.

Enjoy fast and smooth surfing !

Manage Your Router Anytime, Anywhere

1. Download Apps

Scan the QR code below to download the apps. Both the apps can help you manage your device remotely.

HiK-Connect (For End User)

HiK-Partner Pro (For Partner)

2. Open an App and Login

Create a new account to login if you don't have one before.

3. Add Device

Scan the QR code on the lable of the router, and follow the steps on the APP to complete the setup.

See Far, Go Further

UD43533B

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