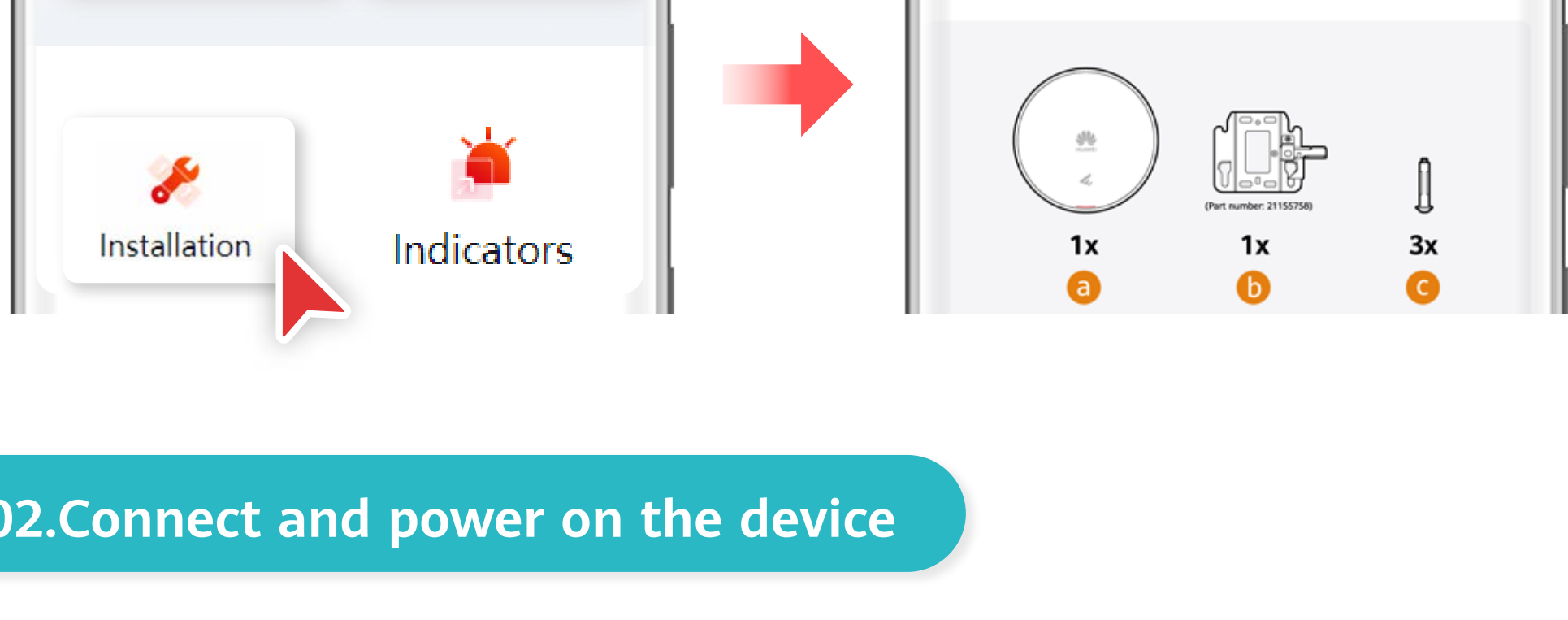


Quick Network Deployment Guide

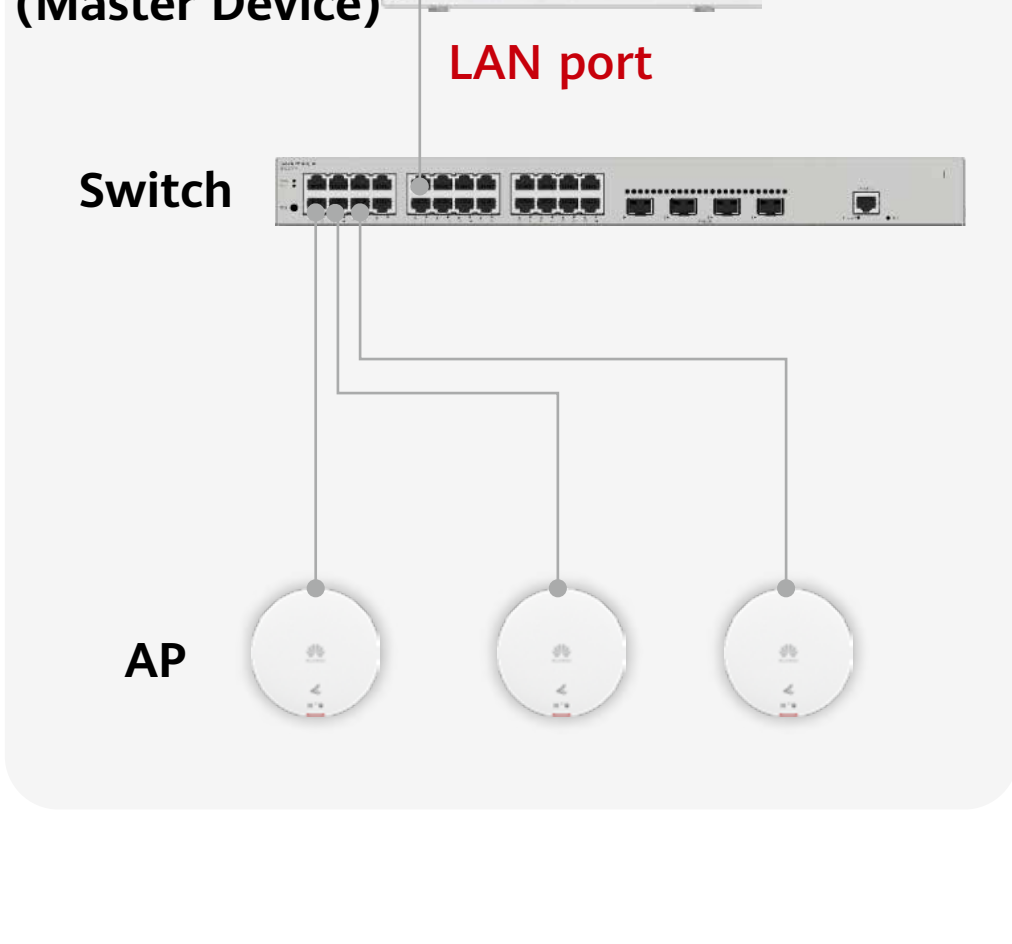
Entire-network Deployment Through the Local EasyWeb

01.Install the device

Installation guide: Refer to the installation diagram in the quick start.



02.Connect and power on the device



Devices that support EasyWeb

- **Gateway:** AR180, AR280, and S380

- **Switch:** S220, S310, S530, S620, S220S, S310S

03.Log in to the web system of the master device

https://10.231.10.10

Virtual IP address of the master device: 10.231.10.10

- **IP address:** 10.231.10.x (x is an integer ranging from 1 to 254, excluding 10)
- **Mask:** 255.255.255.0

04.Devices on the entire network are automatically discovered

1 View Entire Network

2 Management Mode

3 Internet Access Configuration

Check whether all devices are discovered. For devices that are not discovered, check their cable connections and versions. EasyWeb supports only devices running version V200R022C00 and later.

Entire Network Devices

Enter a MAC address:

Rediscover

MAC Address	Device Model	Device Type	SN	IP Address	Software Version	
e4	S380-S8P2T	Master	Multi-service gateway	QU23	192.168.112.1	V600R024C10SPC200
fc4	S220-24P4X	Switch	QU23	192.168.112.254	V600R024C00SPC500	
08	AP265E	AP	21500	192.168.112.192	V200R024C00SPC100	
a4	AP263	AP	21500	192.168.112.204	V200R024C00SPC100	
a4	AP263	AP	21500	192.168.112.251	V200R024C00SPC100	

Total records: 5

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05.Select the local management mode

1 View Entire Network

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Cloud Management

Managed through an app or cloud.

Local Management

Entire network managed locally through the EasyWeb.

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06.Configure Internet access parameters

- **Entire network management account:** used to log in to all devices on the entire network.
- **Login password:** password registered during the first login to the master device. After the entire network management password is set, the new password is used for login.
- **AC:** Specify the WAC for managing APs.
- **AP approval-free:** After this function is enabled, discovered APs can automatically connect to the network.
- **SSID/Key:** Wi-Fi network corresponding to VLAN 1 by default. If Wi-Fi networks need to be planned based on subnets, skip this step.
- **Internet access port:** Select the WAN port that connects the gateway to the external network.

1 View Entire Network

2 Management Mode

3 Internet Access Configuration

Entire network management configuration

Important configuration. Remember the account password. If the current network has been configured, enter the original network management account and password.

* Entire network management account:

* Login password:

Enter the password for the current login device, and use the network management password to log in the local device after the deployment.

* Entire network password:

* Confirm password:

Wireless Configuration

AC:

AP approval-free: ☐

Country code:

SSID:

Password:

Frequency Band: ☒ 2.4G (wlan-radio 0/0/0) ☒ 5G (wlan-radio 0/0/1)

☒ 5 GHz/6 GHz (wlan-radio 0/0/2)

RF integration: ☒

Egress Configuration

* Internet access port:

Internet access mode:

Automatic acquisition:

Router:

Configure the ONT to work in routing mode.

Automatically obtaining the IP address of the WAN port in DHCP mode.

Back Previous Deliver Configuration

07.(Optional) Create a service network

If you want to use an independent VLAN for the subnet, you can create a service network.

Configuration / Network Planning

Service Network(1)

Vlanif1

IP address/mask: 192.168.112.1/255.255.255.0

VLAN ID: 1

Wi-Fi: Mgmt-WiFi

Add Network

1 Parameter Configuration

2 Wired Configuration

3 Wireless Configuration

4 Configuration Delivery

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