Step 3: Enter your **Wi-Fi password** into the Password box and click **Next** button
Note: The **Extender'**s default name is your **[Wi-Fi name -ext]**, the password remains the same as the existing **WiFi Router's** Password.

Step 4: Click the **Finish** button. Once you complete the steps, your **Extender** reboots automatically.

AP Mode Setting

Note: 1)Under AP mode, please connecting the network cable after the configuration is finished.
2)Under AP mode, the digital display will remains number "0".

Step 1:Choose **AP Mode** and click **Next** button

Step 2: Type your network SSID and Wi-Fi password. Note: the password should be more than 8 digits

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Step 3: Click the **Finish** button. Once you complete the steps, your **Extender** reboots automatically.

FQA

How do I reset the Extender?
To reset the extender, press the RESET button for 10-15 seconds to restore factory settings.
The WiFi SSID of the wifi extender will be **"Repeater-xxxx"** after restoring successfully.

I can't see Wi-Fi Extender in my network list.
Please turn off your WiFi and wait for few seconds. Then turn on the WiFi again to research the WiFi.
If it still does not work, press the RESET button for 15 seconds, and wait 30 seconds. Then check the network list one more time.

I tried to open your IP address, but it says no internet or page error.
Please open your Wi-Fi settings and check your network. You need to be connected to the **Extender** network, not to the main router or mobile internet network! You will have a "no internet" connection near the network **"Repeater-xxxx"**, but it's correct! Until you finish setup, the network will be without internet.
NOTE: 1) You can't connect to the IP or site, when you have an internet connection because this is not an internet page, but the setting page of your Extender.
2)Under AP Mode configuration, we recommend connecting the network cable to the router after the setup is completed.

When I'm connected to Wi-Fi Extender, it says no internet.
This issue you have is because of the wrong password. Even if you are sure about the correct password, please reset your device and set it up again. Under Repeater mode, the password should be same as your main routers' password.

After I install the Extender, which area will be the best to have it?
The Extender should be halfway between the Wi-Fi Router and the area with poor signal coverage.
The Extender must receive a good signal from the Wi-Fi Router. You can also relocate the extender according to the signal indicators or digital display number. LED Display "5" indicates the signal is good.
LED Display "9" indicates the signal is excellent.

QUICK USER GUIDE

Outdoor WiFi Extender/Access Point

FCC WARNING
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,
which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.
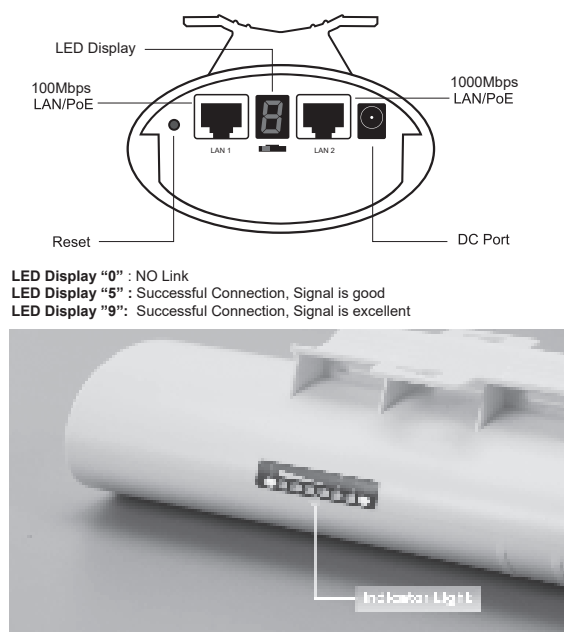
Product Description

Equipped with the latest 802.11ac technology, the AP1200 easily delivers dual-band Wi-Fi speeds of up to 1200 Mbps to multiple devices at the same time.
The durable, weatherproof enclosure protects the access point against harsh outdoor conditions and provides stable wireless coverage up to 200m plus range at 2.4GHz and 300m plus at 5GHz in outdoor settings.

Specifications

Item	Detail
Model	AP1200
RAM	64MB
Wireless Standard	802.11 a/b/g/n/ac
Wireless Band	2.4GHz/5.8GHz
Wireless Speed	5.8GHz: Up to 900Mbps 2.4GHz: Up to 300Mbps
Antenna	16dBi high gain antenna
Interface	LAN 1:10/100Mbps (Support POE), LAN 2: 10/100/1000Mbps (Support POE) 1x DC Port, 1x Reset Button
Power Supply	POE adapter supports 802.3af standard (up to 100 meters); Power adapter: input: 100-240V, 50-60Hz; Output: 24V/1A
Power Consumption	5W
Waterproof	IP65 Waterproof
Working Temperature	-40°C~70°C; Humidity: 5-95%

Interfaces& LED Indicators

LED Display
100Mbps LAN/PoE
1000Mbps LAN/PoE
Reset
DC Port
LAN 1   LAN 2

LED Display "0" : NO Link
LED Display "5" : Successful Connection, Signal is good
LED Display "9": Successful Connection, Signal is excellent

Indication Light

SYS.: Power indicator, Flashing green when the system is running .
LAN 1: Flashing green when LAN 1 is connected.
LAN 2: Flashing green when LAN 2 is connected.
WLAN: Flashing green when it is being set. Solid green when it is working.
Internet: indicate the signal strength of the extender.
Reset Button: long press for 40s to reset the device.

Quick Setup Guide

Open the Wi-Fi settings on your mobile phone. Search and connect to the **" Repeater_XXXX"** Network in your wireless network list. Click **Login** .
If you cannot find the extender name, please turn off the WiFi and turn on again to research it.
Note: If the setting page does not pop up automatically, launch your web browser and enter the IP address: 192.168.11.1 in the address bar.

Repeater-XXXX

Repeater Mode Setting

Step 1: Choose **Repeater Mode** and wait 10 seconds. The system scans all networks.

Step 2: Click on the name of the **existing Wi-Fi Network** you want to extend, e.g., **XXXXXX**