mywifiassist AC8 WiFi to Ethernet Adapter Installation Guide

Quick Installation Guide
WiFi to Ethernet Adapter | Wireless Access Point | WiFi Extender

Contents

LED Descriptions

Signal LED	Solid blue	Connected to your existing WiFi router and is in a suitable location. Or set up as Wireless Access Point Mode successfully.
	Blinking blue	Pairing with your existing WiFi router.
	Solid orange	Connected to your existing WiFi router while receiving a weak signal .
	Blinking orange	Restoring to factory default settings.
	Off	Failed to connect to your existing WiFi router.
Ethernet LED	Solid blue	Connected with a wired devcie or an Internet-enabled port.
	Off	No device is connected to the Ethernet port.
Internet LED	Solid blue	Successfully connected to the Internet.
	Blinking blue	Not connected to the Internet.

Button and Port Introduction

|	
WPS/Reset Button	Used to reset the device, or start WPS connection. •WPS: Press the button on your WiFi router, then press and hold this button on the device for 1 second within 2 mintues. The Signal LED of the device should change from blinking blue to solid blue, which indicates a successful connection between your router and this adapter. •Reset: Press and hold the button for 7 seconds then release it. The Signal LED should start blinking orange and all the LED indicators light off . The device is restored to its factory default setting. Please do not power off this device during the reset process, otherwise you may damage it.
Ethernet Port	Connect to a wired device when set up as WiFi to Ethernet Adapter Mode, or connect to an Internet-enabled port when set up as Wireless Access Point Mode.

WiFi to Ethernet Adapter or Extender Mode
There are two ways to set up the adapter: via a web browser, or via the WPS button. Please choose either Method 1 or Method 2 to set up as WiFi to Ethernet Adapter or WiFi Extender.

Method 1:

Via a Web Browser

1. **Power on your adapter**

   Plug the adapter in the same room as your WiFi router.
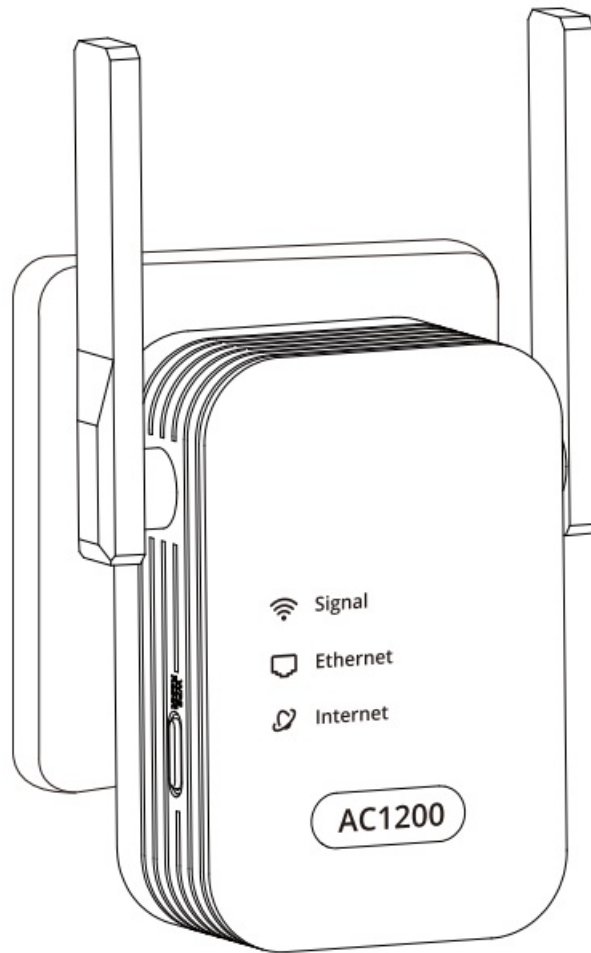
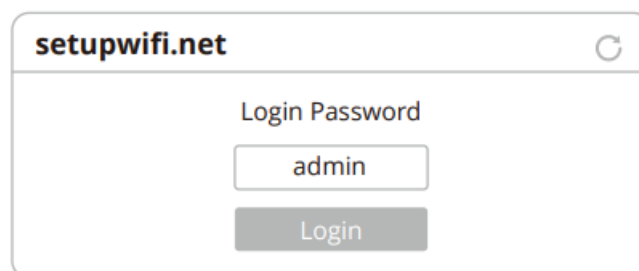2. **Connect your adapter to your existing WiFi network**

   2.1 Connect your wireless device to the adapter's default network: mywifi_xxxx.

   Default WiFi key is: 123456782.2 Launch a web browser, enter setupwifi.net in the address bar.

   Default login password is: admin

* Ensure that the Mobile Data (if any) function of your wireless devcie is disabled.

2.3 Create your new login password for furture logins (recommended).

Select WiFi to Ethernet Adapter and Extender Mode. Click Next.

Select Mode

Login Password: ••••••••

Select Mode: ⦿ WiFi to Ethernet Adapter and
Extender Mode
○ Wireless Access Point Mode

Next

2.4 Select the existing network that you want to extend.

Select Network

MyHome_wifi 🔒 📶

xxxxxx_xxxx 🔒 📶

xxxxxx_xxxx 🔒 📶

Next

2.5 Enter the correct password of the network you selected and customize the name of your extended networks.

Set up to Extend

Existing WiFi Network
Please input the correct password of "MyHome_wifi"

Extended WiFi Network

Extended 2.4GHz Network Name:

Extended 5GHz Network Name:

By default, the password of the extended
network is the same as your existing network.

Extend

2.6 Check if the adapter connects to your WiFi router successfully accroding to the Signal LED status:

Blinking blue: Pairing with your existing WiFi router.

Solid blue: Connected to your existing WiFi router and is in a suitable location.

📶 Signal **Note:** Password of the extended network is the same as your existing network.

Solid orange: Connected to your existing WiFi router while receiving a weak signal. Try to relocate closer to

your existing WiFi router.

Off: Failed to connect to your existing WiFi router.

Please reconnect to the default network then try again.

3. **Connect your Wired or Wireless Devices to this adapter**

3.1 Work as WiFi to Ethernet Adapter

Connect your Wired Device to the Ethernet port of this adapter for Internet connection with an Ethernet cable.

The location where you install this adapter should be within the WiFi coverage of your existing router. The Signal LED of this adapter should be in solid blue or orange color for a successful Internet connection. Otherwise, you should move your adapter closer to your

existing WiFi router for better signal.
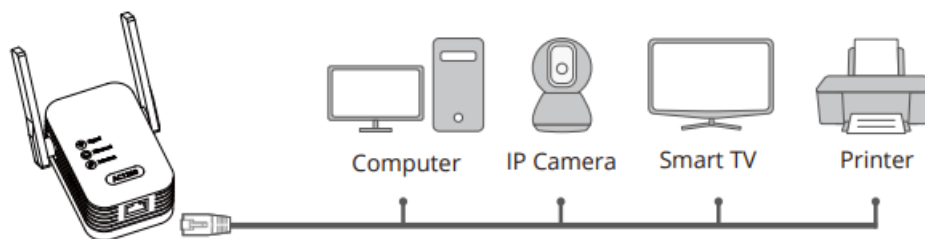
3.1.1 For optimal connection for your wired device, we do not recommend connecting other Wi-Fi devices to the extended networks created by this adapter, which may lower the speed of your wired device. You can log back into the web management page of this adapter to turn off the extended network.

3.1.2 In most cases, you need to configure the IP address and DNS server address of your wired device as AUTO OBTAIN.

3.2 Work as WiFi Extender

Connect your Wireless Devices to the extended WiFi network created by this adapter.

3.2.1 Relocate your Adapter

For optimal WiFi coverage and performance, please plug the adapter about halfway between your WiFi router and the WiFi deadzone.

The location you choose must be within the range of your existing network.

Wait until the Signal LED turns solid blue or orange.

3.2.2 Please use the setup information that you have confirmed to connect your wireless devices to the extended networks.

Method 2:

Via the WPS Button

You can use this method if your router has a WPS button (the button may look like one of these: , , or
). Otherwire, use Method 1.
By pressing the WPS buttons on both of your existing router and this adapter, you can connect this adapter to your router.

1. **Power on**

   Plug the adapter in the same room as your WiFi router.

2. **Connect to your existing WiFi network**

   2.1 Press the WPS button on your WiFi router, and then press and hold the WPS button on the adapter for 1 second within 2 minutes.

   Signal LED starts blinking blue.

   2.2 Wait until the Signal LED changes from blinking blue to solid blue, which indicates a successful connection between your router and this adapter.

   Note: The extended networks should come with your existing network's name and suffixes of _EXT/5GEXT.

   The WiFi password by default is the same as your existing network.

3. **Connect your Devices to this adapter**

   Please refer to Step 3 in Method 1.

Wireless Access Point Mode

1. **Power on**

   Plug the access point into an electrical outlet.

2. **Create your new AP network**

   2.1 Connect your wireless device to the default network: mywifi_xxxx.

   Default WiFi key is: 12345678

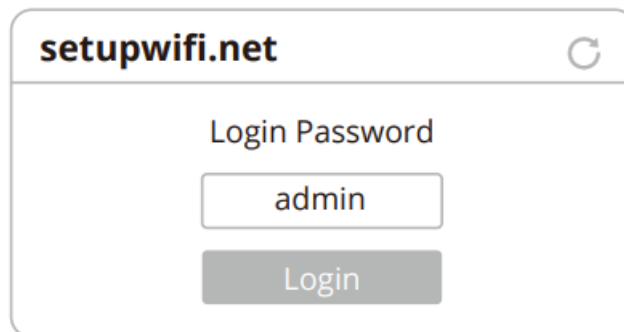   * Ensure that the Mobile Data (if any) function of your wireless devcie is disabled.

   2.2 Launch a web browser, enter setupwifi.net in the address bar.

   Default login password is: admin

   2.3 Create your new login password for furture logins (recommended).

   Select Wireless Access Point Mode. Click Next.
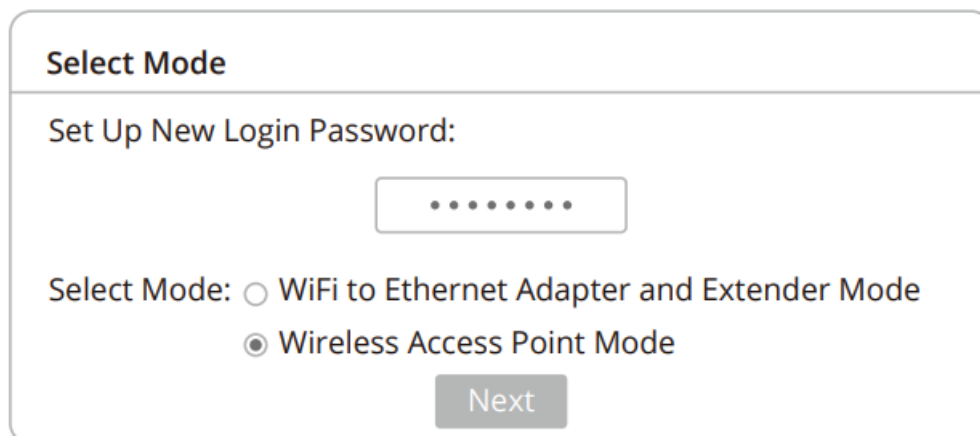
   2.4 Customize your new WiFi network name and password. Click Next.

Create Network

2.4G SSID:	mywifi_EXT
2.4G Password:	xxxxxxxx
5G SSID:	mywifi_5GEXT
5G Password:	xxxxxxxx

Next

2.5 Confirm the setup information. Take a screenshot for future usage. Then click Apply.

Summary

Select Mode

Mode: Wireless Access Point Mode

New WiFi Network

2.4G SSID: mywifi_EXT
2.4G Password: xxxxxxxx

5G SSID: mywifi_5GEXT
5G Password: xxxxxxxx

Web Management Page Login Password

Password: ....

Apply

3. **Connect to the Internet**

Connect the access point to your router or an Internet-enabled Ethernet port with an Ethernet cable. Setup Completed! You can now connect to your new dual band WiFi network for fast Internet connection!

⚠ **Note:**

Please do NOT connect the Ethernet port of this adapter to your uplinked router before you finish the initial web page setup.

Otherwise, you will not be able to access the web page setup.

FAQ

Q1: How to reset the devcie back to its factory default settings ?
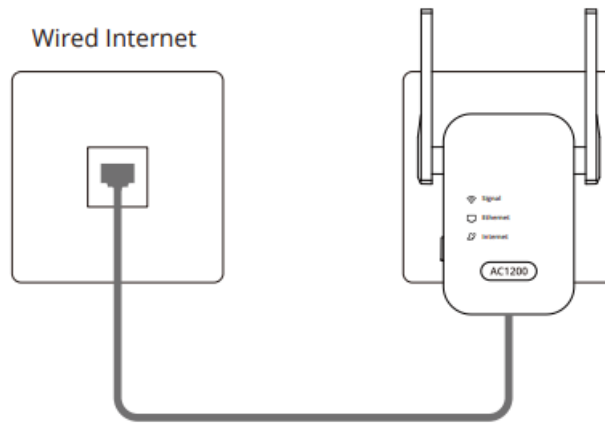
When the device is powered on, press and hold the WPS/Reset button for 7 seconds and then release it. The Signal LED should firstly start blinking orange and then all the LED indicators will light off. Then the device is restored back to its factory default setting. Please do not power off the device during this reset process, otherwise, you may damage the device.

Q2: What should I do if I forget my login password?

Please refer to Q1 to reset the device, then reconnect to the default network mywifi_xxxx and visit setupwifi.net to create a new login password. Note: Default WiFi key for the default network is: 12345678. Default login password for setupwifi.net is: admin. After you reset this device, you need to reconfigure it to have access to the Internet again. Please write down your login password on a piece of paper for future logins.

Q3: What should I do if I cannot access the Web management page?

Make sure that your wireless device has connected to the adapter's network. Or you can also use an Ethernet cable to connect the Ethernet port of the adapter to your computer directly. Verify that setupwifi.net is correctly entered in the Web browser. Make sure the IP address and DNS server address of your configured as AUTO OBTAIN. In case your are setting up as Wireless Access Point Mode, please do not connect the Ethernet port of this adapter to your uplinked router before you finish the initial web page setup.

Q4: What should I do if the adapter cannot find the WiFi network of my router?

Your router may be encrypted with WEP or WPA/WPA (Enterprise) algorithm. Please change the encryption type to WPA-PSK, WPA2-PSK or WPA-PSK/WPA2-PSK, and try scanning again. Please change the WiFi channel of your router and try again.

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North Point, HongKong
Website: **https://mywifiassist.com**
Telephone: +86-13267655053
Technical Support Email: **support@mywifiassist.com**

Note on environmental protection:

After the implementation of the European Directive 2012/19/EU and 2006/66/EU in the national legal system, the following applies: Electric and electronic devices as well as batteries must not be disposed of with household waste. Consumers are obliged by law to return electrical and electronic devices as well as batteries at theend of their service lives to the public collecting points set up for this purpose or pointof sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilising old devices/Batteries, you are making an important contribution to protecting our environment

For EU/EFTA, this product can be used in the following countries:

	BE	BG	CZ	DK	DE	EE	IE	EL	E
	LT	LU	HU	MT	NL	AT	PL	PT	R

FCC Statement

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 turnind 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.

This device is restricted to be used in the indoor.

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.

Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules.

This equipment should be installed and operated with minimum distance 20cm between the device and your body.

Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE:

1. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.

2. To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

CE **CE Mark Warning**

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Operations in the 5.15-5.25GHz band are restricted to indoor use only.

This equipment should be installed and operated with minimum distance 20cm between the device and your body.

The mains plug is used as disconnect device, the disconnect device shall remain readily operable.

For passthrough devices, plug the power strips into the integrated electrical sockets of the devices, but devices of the same or another type not be stacked in normal use.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.

(2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

Declaration of Conformity

Hereby, Early Sail Technology Co., Limited declares that the radio equipment type AC8, A8 and E8 are in compliance with Directive 2014/53/EU and 2014/30/EU. The full text of the EU declaration of conformity is available at the following Internet address: **https://mywifiassist.com/pages/regulatory**

Operating Frequency:
2.4G: US/2412MHz – 2462MHz (CH1-CH11)
5.2G: US/5180MHz – 5240MHz (CH36-CH48)
5.8G: US/5745MHz – 5825MHz (CH149-CH165)
EIRP Power (Max.):
2.4G: US/20dBm
5.2G: US/20dBm
5.8G: US/20dBm
Software Version: v1.08

IC **IC RSS warning**

Industry Canada(RSS-Gen Issue 4)

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

1. This device may not cause interference; and

2. This device must accept any interference, including interference that may cause undesired operation of the device.

IC Radiation Exposure Statement:

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment

should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Operating Temperature: 0°C – 40°C

Operating Humidity: (10% – 90%) RH, non-condensing

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one line to give the program's name and an idea of what it does.

Copyright (C) yyyy name of author

Installation Video Guide

▶ **https://mywifiassist.com/pages/video**
24/7 Technical Support Email

✉ **support@mywifiassist.com**
Model: AC8/A8/E8

Documents / Resources

[thumbnail]	**mywifiassist AC8 WiFi to Ethernet Adapter** [pdf] Installation Guide AC8, A8, E8, WiFi to Ethernet Adapter, Wireless Access Point, WiFi Extender, AC8 WiFi to Ethernet Adapter, Ethernet Adapter, Adapter

References

- 🌐 **ce.com**
- 🌐 **mywifiassist**
- 🌐 **Regulatory – mywifiassist**

Manuals+,