



BrosTrend N300 Wifi to Ethernet Adaptor and Wireless Access Point Installation Guide

[Home](#) » [BrosTrend](#) » BrosTrend N300 Wifi to Ethernet Adaptor and Wireless Access Point Installation Guide 

Contents

- [1 BrosTrend N300 Wifi to Ethernet Adaptor and Wireless Access Point](#)
- [2 LED and Button Description](#)
- [3 WiFi to Ethernet Adapter Mode Setting](#)
- [4 Access Point Mode Setting](#)
- [5 FAQ](#)
- [6 FCC Statement](#)
- [7 Documents / Resources](#)
- [8 Related Posts](#)

BrosTrend®

BrosTrend N300 Wifi to Ethernet Adaptor and Wireless Access Point



LED and Button Description

Extend LED light:

> WiFi to Ethernet Adapter Mode:

Solid on: The device is connected to your existing network.

- **Green** - Strong signal
- **Orange** - Good signal
- **Red** - Weak signal

Off: The device fails to connect to your existing network.

> Wireless Access Point Mode:

Solid on: The device is successfully connected to the Internet.

Off: The device is not connected to an Internet-enabled Ethernet port.

System LED light:

Solid on: The device is starting up.

Slow-blinking: The device is working normally.

Quick-flashing: The device is to restart.

Off: The device is powered off.

WPS button:

Within 2 minutes, press the WPS button on your main router, then press this WPS button for 2-3 seconds. Wait until the Extend LED light turns on, which indicates that this adapter pairs with your main router successfully. For details, please refer to method 2 for WiFi to Ethernet adapter setup.

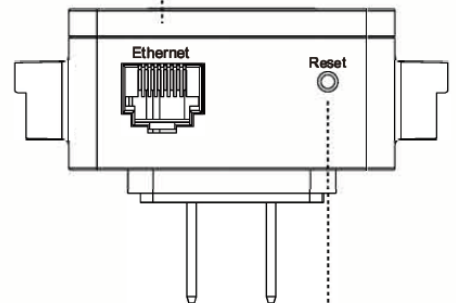
Ethernet port:

> WiFi to Ethernet Adapter mode:

Connect this Ethernet port to your wired device.

> Wireless Access Point mode:

Connect this Ethernet port to an Internet-enabled Ethernet port.



Reset button:

Use a pin to press and hold the Reset button for about 8 seconds, then release it. The device will be restored to its factory default setting, you need to set up the device again.

WiFi to Ethernet Adapter Mode Setting

Please choose either Method 1 or Method 2 to set up as WiFi to Ethernet Adapter Mode.

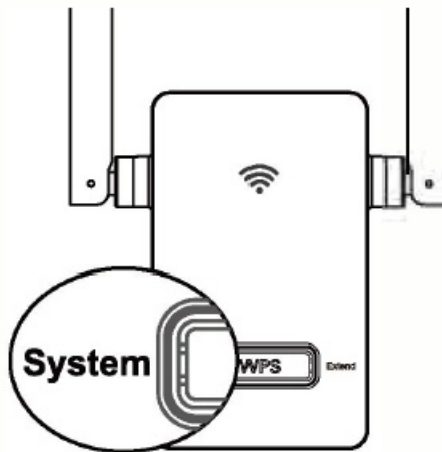
In case you fail in either method, please reset the device back to its factory default setting before trying the other method.

Method 1: Quick Setup via Web Management Interface

1. Power on the adapter

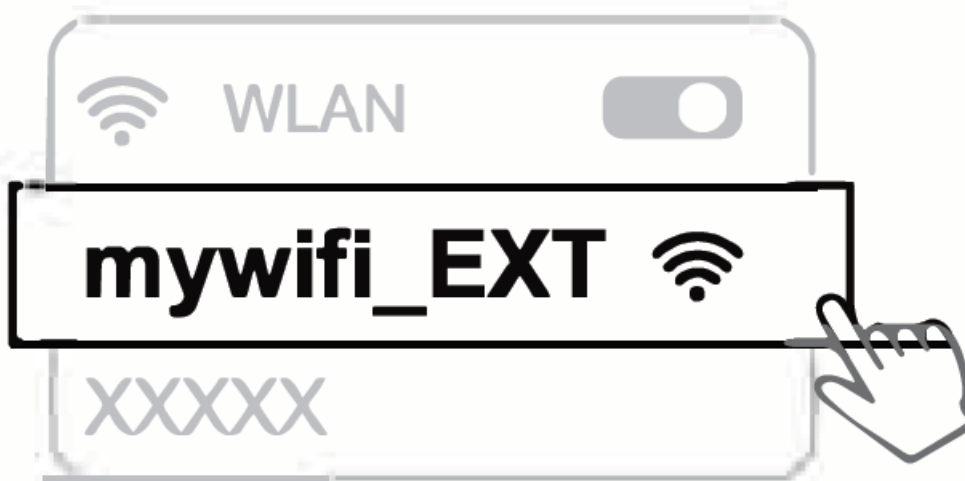
Plug the adapter in the same room as your existing main WiFi router.

1. Wait until the System LED light blinks slowly.



2. Connect to your existing WiFi network

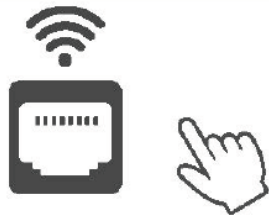
Connect your wireless device to the adapter's default network **mywifi_EXT**. (Default WiFi password: 12345678)



1. Ensure that the Mobile Data (if any) function of your wireless device is disabled
2. Open a web browser and enter **setupwifi.net** or 192.168.0.254 Create your login password for future logins (recommended). Write it down on a piece of paper for future references



3. Select "WiFi to Ethernet Adapter Mode"



**WiFi to Ethernet
Adapter Mode**



**Wireless Access
Point Mode**

4. Select your existing WiFi network

Please select your existing WiFi network.

My_home_wifi



5. Enter the password of your existing network, then click Next

Existing Network

Wireless Name

My_home_wifi

Password

xxxxxxxx



Extended Network

Wireless Name(SSID)

My_home_wifi_EXT

Password

xxxxxxxx



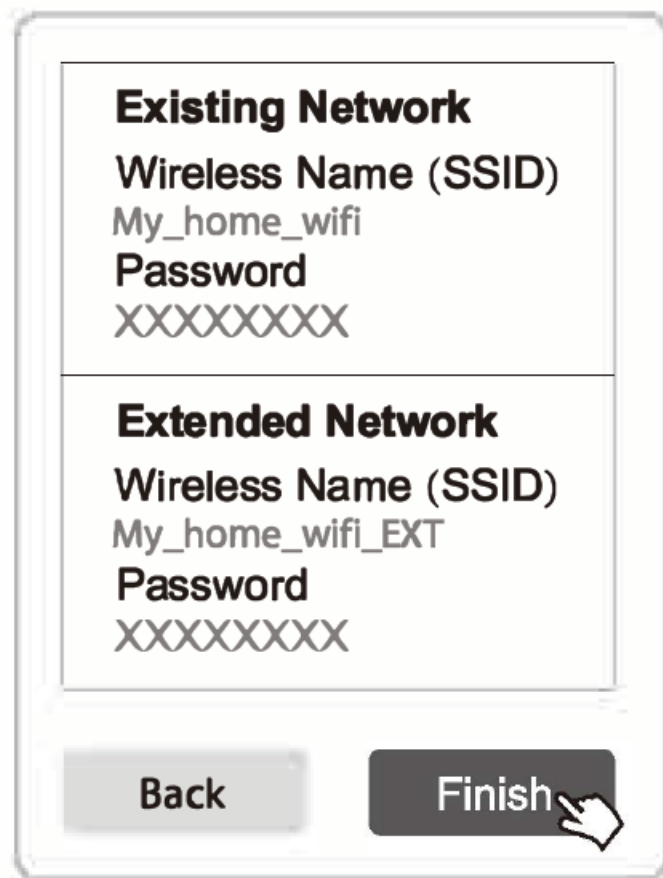
Back

Next



By default, the password of the extended network is the same as your existing network. If you want to change the name and password of the extended network, please click “Modify SSID network name and password of extended network”, then enter the new network name and password in the text box below.

6. Click the Finish button to confirm your setting.



The screenshot shows a configuration window with two sections. The top section, titled 'Existing Network', contains 'Wireless Name (SSID)' with the value 'My_home_wifi' and 'Password' with the value 'XXXXXXXX'. The bottom section, titled 'Extended Network', contains 'Wireless Name (SSID)' with the value 'My_home_wifi_EXT' and 'Password' with the value 'XXXXXXXX'. At the bottom of the window are two buttons: 'Back' and 'Finish'. A mouse cursor is pointing at the 'Finish' button.

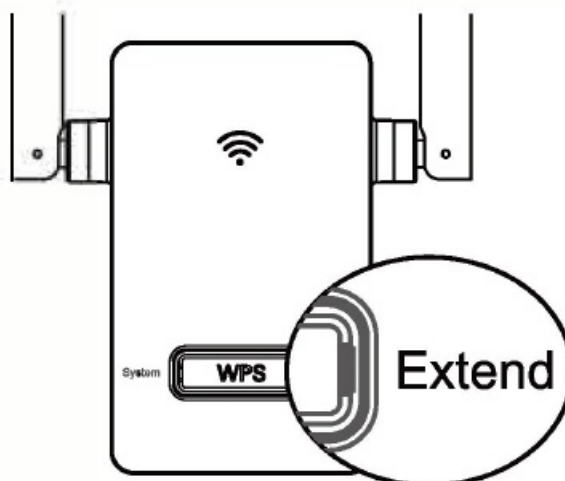
7. Check if the adapter connects to your existing WiFi network successfully according to the color of the adapter's Extend LED light:

1. Green: Successful & Strong Signal
2. Orange: Successful & Good Signal
3. Red: Successful while Weak Signal

Please relocate the adapter closer to your existing router.

4. Off: Failed

Please relocate the adapter in the same room as your existing router and set up again.



3. Relocate the adapter and connect it to your wired device

1. Please plug the adapter in a location within the WiFi range of your router and wait until the Extend LED light turns on. If the Extend LED light is red or off, please relocate the adapter closer to your existing router to get a better signal
2. Connect your wired device to the adapter with an Ethernet cable.

Setup Completed



Note: Before connecting the adapter to your wired device, please configure the IP address and DNS server address of your device as AUTO OBTAIN.

☒ Obtain an IP address automatically

☐ Use the following IP address:

IP address:

Subnet mask:

Default gateway:

☒ Obtain DNS server address automatically

☐ Use the following DNS server addresses:

Preferred DNS server:

Alternate DNS server:

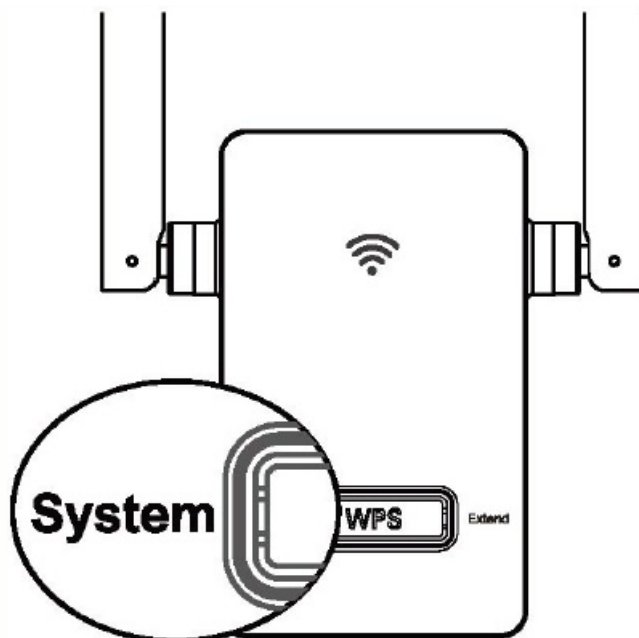
Method 2: Quick Setup via WPS Button

You can use this method if your existing main WiFi router has a WPS button (the button might look like one of these: @, 8, or “-.”). Otherwise, use Method 1.

1. Power on the adapter

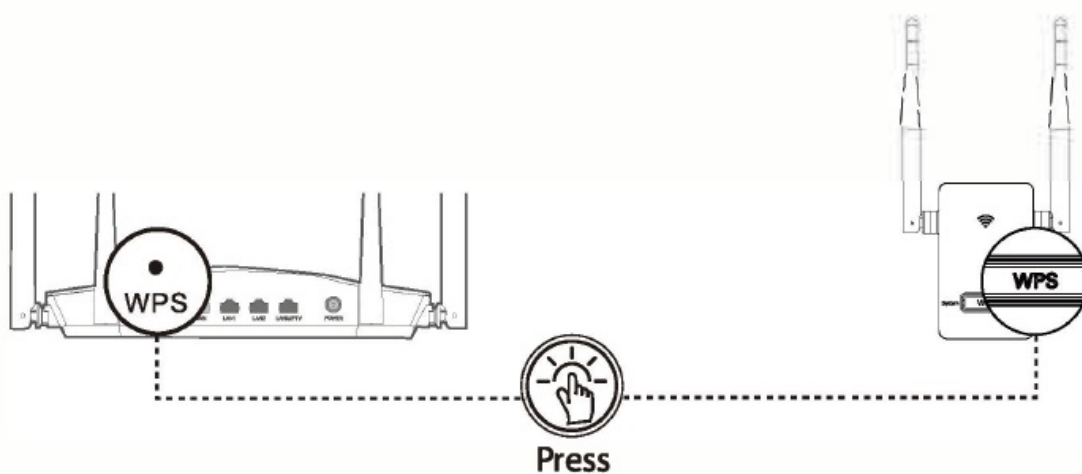
Plug the adapter in the same room as your existing main WiFi router.

1. Wait until the System LED light blinks slowly



2. Pairs with your existing main WiFi router

1. Press the WPS button on your existing main WiFi router.
2. Within 2 minutes, press the WPS button on the adapter for 2-3 seconds.
3. Wait until the Extend LED light turns on, which indicates that this adapter pairs with your existing main WiFi router successfully.
 1. If the Extend LED light does not turn on, try again or press the Reset button and try Method 1.



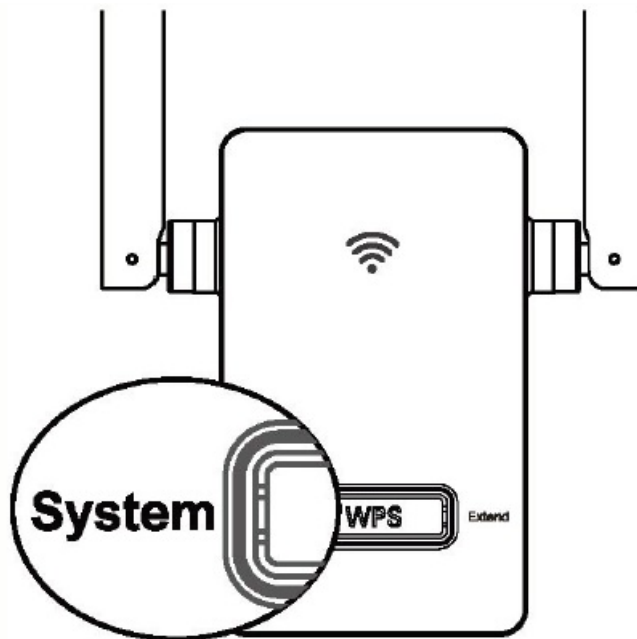
3. Relocate the adapter and connect it to your wired device Please refer to Step 3 in Method 1.

Access Point Mode Setting

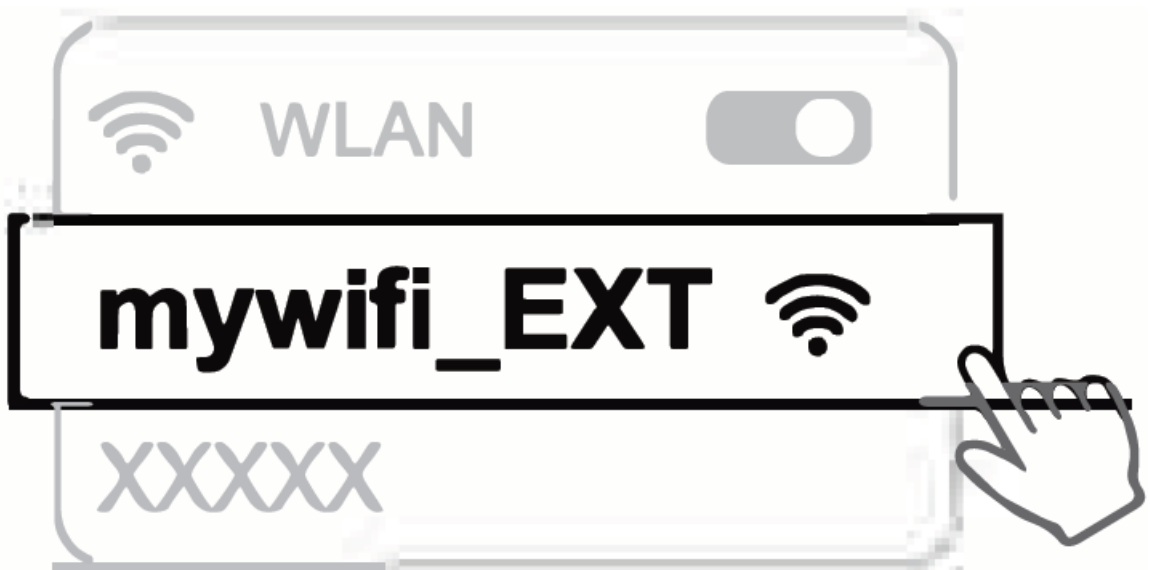
In case you used to set up this product as WiFi to Ethernet Adapter Mode, please reset it back to its factory default setting before setting up as Wireless Access Point Mode.

1. Power on the Access Point

Plug the access point into an electrical outlet.



1. Wait until the System LED light blinks slowly
2. Create your Wireless Access Point network
 1. Use your wireless device to connect to the default network mywifi_EXT. (Default WiFi password: 12345678)



1. Make sure that the Mobile Data (if any) function of your wireless device is disabled.
2. Open a web browser and enter setupwifi.net or 192.168.0.254 Create your login password and select "Wireless Access Point Mode".

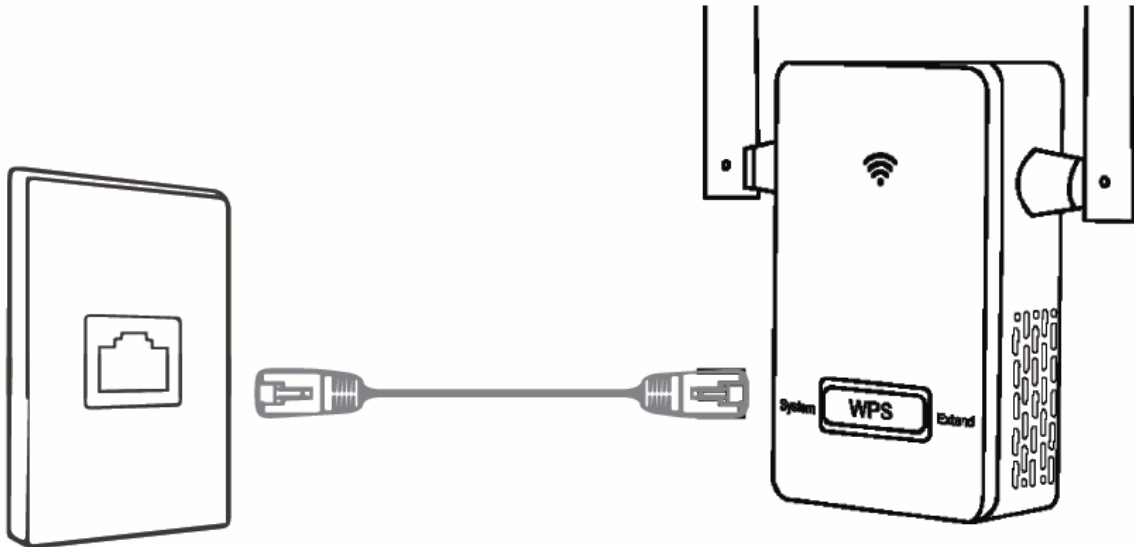


3. Set up the network name and password of your new wireless network, click Apply and wait for one minute.

Wireless Name(SSID)	My_home_wifi_EXT
Channel Bandwidth	AUTO
Channel	AUTO
Password	XXXXXXXX
<input type="button" value="Apply"/>	

3. Connect to the Internet

1. Connect the access point to your modem or an Internet-enabled Ethernet port, then enjoy your new WiFi network connection!



FAQ

Q1: What should I do if I forget my login password?

Reset the device first, then visit setupwifi.net to create a new login password.

Note: To access the Internet, the device must be reconfigured after a reset.

Q2: What should I do if I cannot access the web management page?

- For WiFi to Ethernet Adapter Mode:
 - Make sure that you have connected to the adapters network (mywifi_EXT or the wireless network name which you have set up). Or you can also use an Ethernet cable to connect your computer directly with the Ethernet port of this adapter.
 - Verify that the default access setupwifi.net is correctly entered in the browser.
 - Make sure the IP address and DNS server address of your computer is AUTO OBTAIN.
- For Wireless Access Point Mode:
 - In case you have already set up the Access Point, please connect it to an Internet-enabled Ethernet port and try again.
 - In case this is your initial setup, please refer to the methods for WiFi to Ethernet Adapter Mode.

Q3: The adapter cannot find the WiFi network of my router, what should I do?

- Your router may be encrypted with WEP, WPA/WPA(Enterprise) or WPA3-PSK algorithm.
Please change your router's encryption type to WPA-PSK or WPA2-PSK, and try scanning again.
- Change the 2.4GHz WiFi channel of your router to any one between 1 and 11, then try again.
This adapter does not support connecting with 5GHz WiFi networks.

Q4: What should I do if the Extend LED light does not turn on after setup is completed?

- For WiFi to Ethernet Adapter Mode:
 - Please relocate the adapter closer to your existing router, then wait for 30 seconds and check if the Extend LED light turns on.
 - Reset the adapter and reconfigure it again. Please make sure that the password of your existing network is correctly input.
- For Wireless Access Point Mode:
 - If you have already set up the access point, please connect it to your modem or an Internet-enabled Ethernet port with an Ethernet cable, then check if the Extend LED light turns solid Green.
 - Reset the access point and reconfigure it again.

Q5: Under WiFi to Ethernet adapter mode, why does my wired device still have a slow Internet connection speed?

- Please do NOT connect any other wireless devices to the extended network of this adapter. The more wireless devices you connect to its extended network, the slower speed you get on your wired device.
- Please keep the adapter away from any electrical devices with high power consumption, such as a working microwave oven.
- Please install the adapter at least 3 feet away from the floor or the ceiling

Q6: I have initially completed the setup, but when I log back into the Web Management Interface, it allows me only to set it up again. What should I do?

For second login, please use your desktop or laptop to log back in instead of using a mobile device such as your smartphone or tablet.

If you need assistance, please send an email to support@mywifiassist.com together with your on-line order number. We will be happy to reply to your email within 24 hours.

Manufacturer: Early Sail Technology Co., Limited Address: Flat 3B, 3/F, Bank Tower, Nos.351&353 King's Road, North Point, HongKong

Website: <https://mywifiassist.com>

Telephone: +86-13267655053

Technical Support Email: support@mywifiassist.com

Authorized U.K. Representative Information:

Name: APEX CE SPECIALISTS LIMITED

Address: 89 Princess Street, Manchester, M1 4HT, UK


Contact: Wells

Telephone No.: 00441616371080

E-Mail: info@apex-ce.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 the end of their service lives to the public collecting points set up for this purpose or point of 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	ES	FR	HR	IT	CY	LV
	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK(NI)

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 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.

This device is restricted to be used indoors.

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:

- The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.
- To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

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 AC9 and A9 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/2.4835GHz (CH1-CH11)

EIRP Power (Max.):

- 11n: 16±1.5dbm 11g: 17±1.5dbm 11b:20±1.5dbm
- Software Version: V4.0.3c.x

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.

Producto	NOMBRE DEL PRODUCTO: Adaptador WiFi a Ethernet / Punto de acceso inalámbrico MODELO: AC9/A9	
Alimentador de Energía: Alimentación: Salida:		 
P. A. S. OR GEN: CH NA		

- **Operating Temperature:** 0 t – 40 t
- **Operating Humidity:** (5% – 95%) RH, non-condensing

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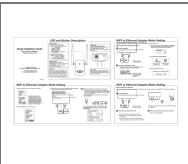
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Documents / Resources

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