



# BrosTrend AX3000 WiFi 6 WiFi to Ethernet Adapter Installation Guide

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## BrosTrend®

Quick Installation Guide

AX3000 WiFi 6 Range Extender

AX3000 WiFi to Gigabit Ethernet Adapter

Video Installation Guide is available via this link:

<https://www.brostrend.com/pages/video-guide>  
[support@brostrend.com](mailto:support@brostrend.com)

Model: E3/AX3

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### LED indicator

**Solid Blue:**

This extender/adapter is in a proper position and receiving strong signal from your router.

**Solid Yellow:**

This extender/adapter is receiving good signal from your router.

**Solid Red:**

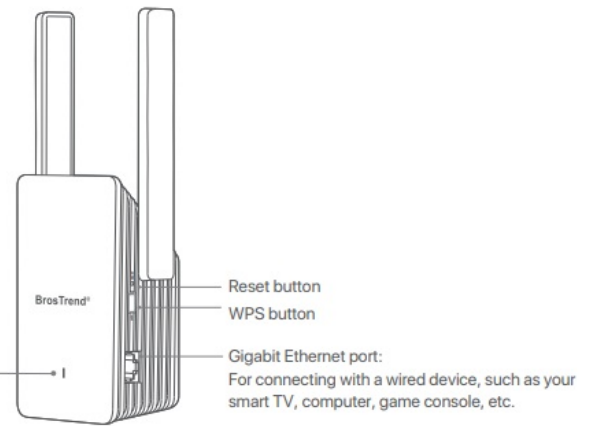
This extender/adapter is receiving weak signal from your router. Please relocate it closer to your router for better performance.

**Blinking Red Slowly:**

This extender/adapter is powered on, while setup is not completed or fails to receive any signal from your router. Please relocate it closer to your router or set it up again.

**Blinking Blue Fast:**

This extender/adapter is pairing with your existing router via WPS method. Please wait until the pairing completes.



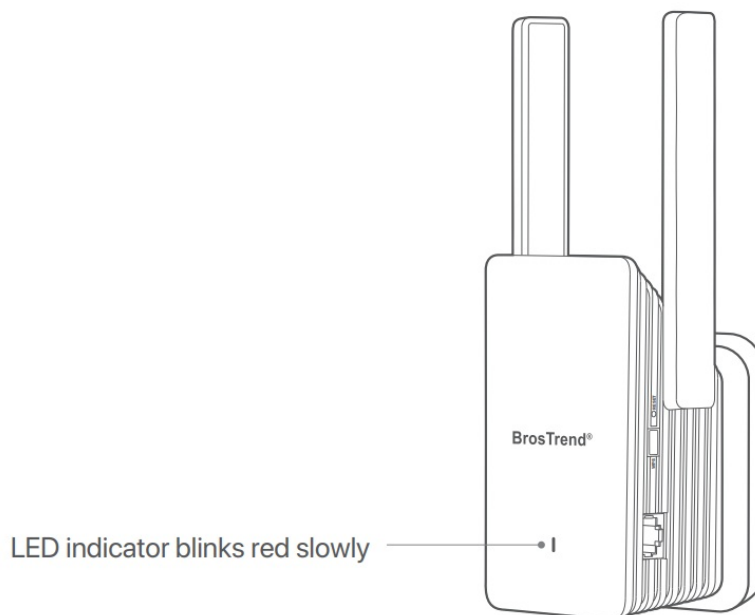
## Set up as a WiFi Extender

We here set up on a mobile phone as an example. Actual setup steps on a desktop or tablet could be slightly different.

desktop or tablet could be slightly different.

### 1. Power on

Plug the extender into a power outlet in the same room as your existing WiFi router. Wait until the LED indicator blinks red slowly.



## Connect to Your Existing WiFi Network

### Method 1: Set up via Web Management Interface

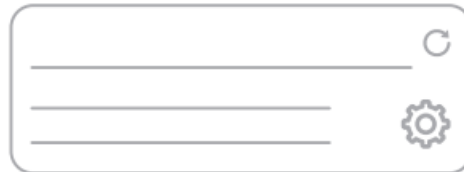
#### 1. Connect your WiFi device to the default WiFi network of the extender:

Bros TrendEXT, or connect your computer to the Ethernet port of the extender with an Ethernet cable.



<http://brostrendwifi.com>

2. Open a web browser, type <http://brostrendwifi.com> or 192.168.0.254 in the address bar (NOT in the search box) to access the web UI.



\* If the websites are inaccessible, please refer to Q1 in FAQ.

3. Create a login password for future logins (recommended). Then click Next.

Set up Login Password

For network security, please set a login password for logging in to the web UI.

Login Password

Confirm Password

Not now Next

4. Select Extender Mode / WiFi to Ethernet Adapter Mode and click Next.

< Working Mode

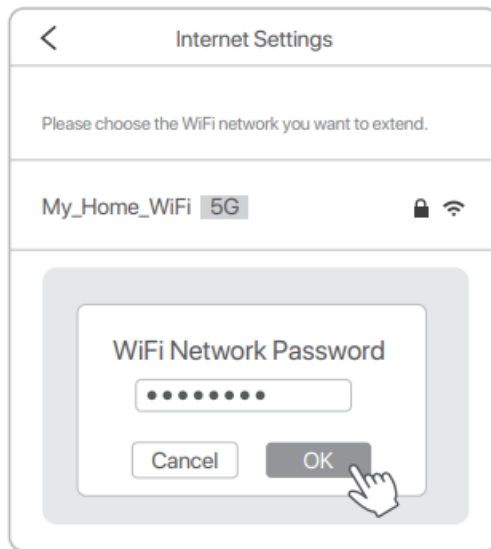
Please choose the working mode based on your scenario.

**Extender Mode / WiFi to Ethernet Adapter Mode** ✓  
Extend your existing WiFi network / Connect your wired device to WiFi.

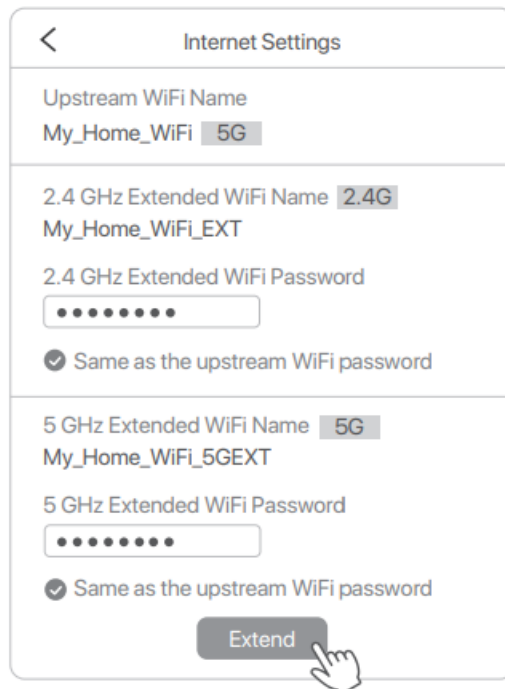
**AP Mode** ○  
Convert the existing wired network to a WiFi network.

Next

5. Choose the WiFi network(s) you want to extend, enter the correct WiFi password(s), then click OK.

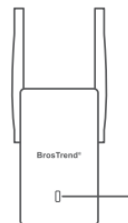
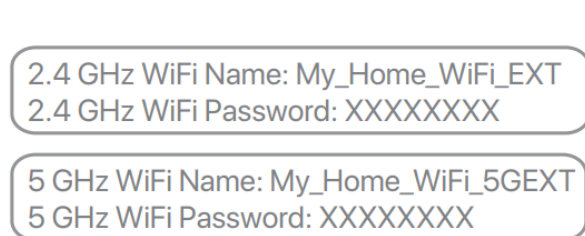


6. Customize the extended WiFi names (SSID) and passwords, then click Extend.



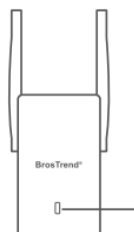
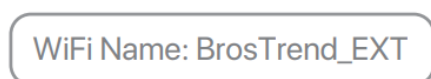
7. Check if the extender connects to your WiFi network successfully according to the status of the LED indicator.

- ✓ LED indicator lighting solid on indicates a successful extension. You can connect to the following WiFi networks to access the Internet.



- Solid blue: Strong signal
- Solid yellow: Good signal, Recommended to move the extender closer to the router
- Solid red: Weak signal. Please move the extender closer to the router for better performance

- ✗ LED indicator blinking red indicates the extension failed. Please connect to the following network to extend again.



- Blinking red: Extension failed. Please connect to the WiFi network of the extender (BrosTrend\_EXT) and set up again

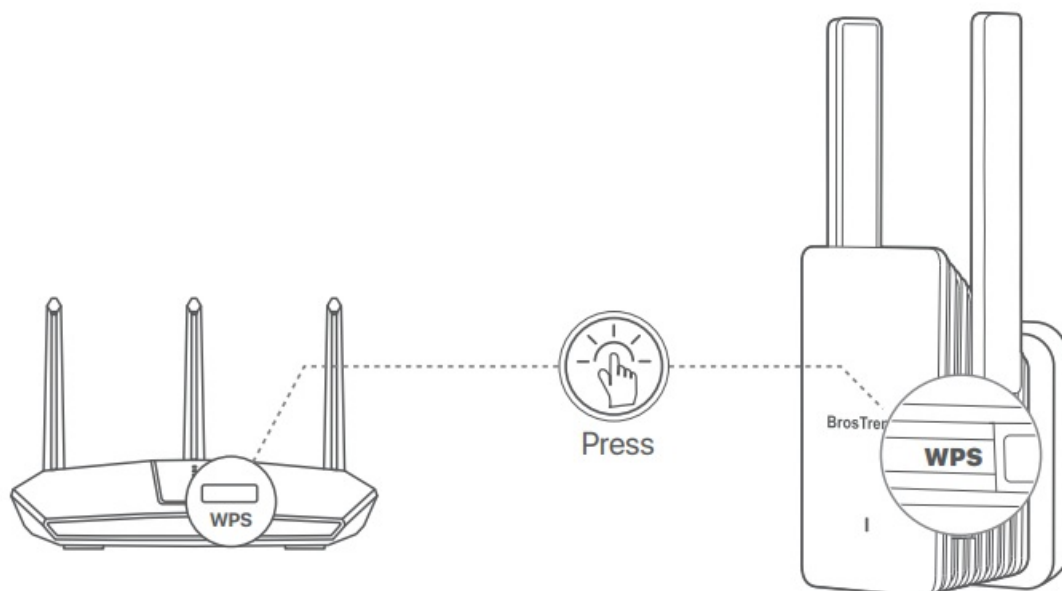
## Method 2: Set up via WPS button

\*This method is applicable if your router has a WPS button. Otherwise, use Method 1.

1. Power on: Plug the extender into a power outlet in the same room as your existing router. Wait until the LED indicator blinks red.
2. Press the WPS button on your router.
3. Within 2 minutes, press the WPS button on the extender, the LED indicator on extender will start to blink blue fast.
4. Wait until the LED indicator turns solid on, which indicates a successful connection with your router.

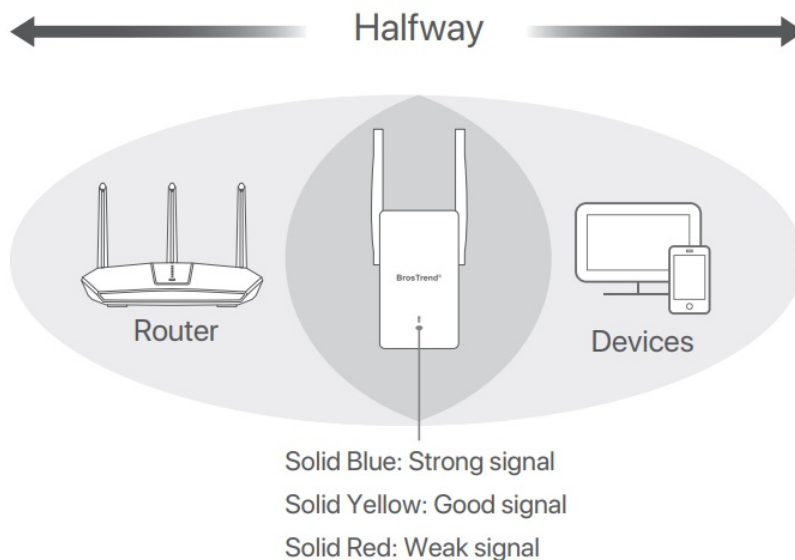
💡 When WPS pairing finishes, for network security, please connect your wireless device to the newly extended WiFi and visit <http://brostrendwifi.com> on a browser to set up a login password for your newly extended WiFi. Otherwise, the Web UI will be open to any devices connected to the extended WiFi.

Extended WiFi Names: XXXXXX\_EXT or XXXXXX\_5GEXT (XXXXXX: the WiFi name of your router)  
Password: The same as the WiFi password of your existing router.



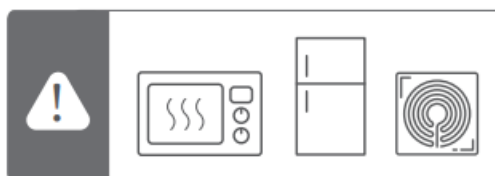
## Relocate

Plug the extender into an electrical outlet halfway between your WiFi router and the WiFi dead zone.



💡 To ensure the signal quality of the extender

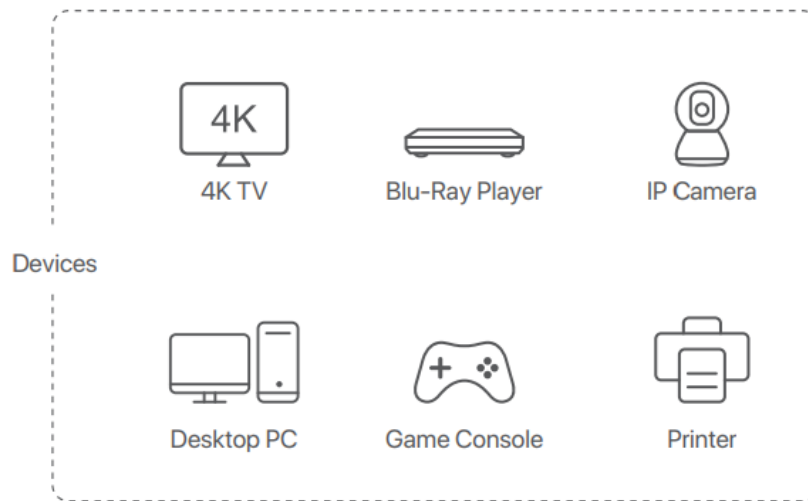
- The extender must be installed within the range of your WiFi router.
- Please keep the extender away from working electrical appliances with strong interference, such as microwave oven, induction cooker, and refrigerator, etc.



## Set up as a Universal WiFi to Ethernet Adapter

1. Please refer to Working Mode 1: Set up as a WiFi Extender to set up the adapter first.
2. Then connect your wired device to this adapter with an Ethernet cable. Setup completed!





💡 In this case, you need to configure the IP Address and DNS server address of these devices as AUTO OBTAIN.

The image shows a network configuration interface with two main sections. The first section is for IP address configuration, with the option "Obtain an IP address automatically" selected. The second section is for DNS server configuration, with the option "Obtain DNS server address automatically" selected. Both sections have fields for manual configuration if needed.

☒ 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:

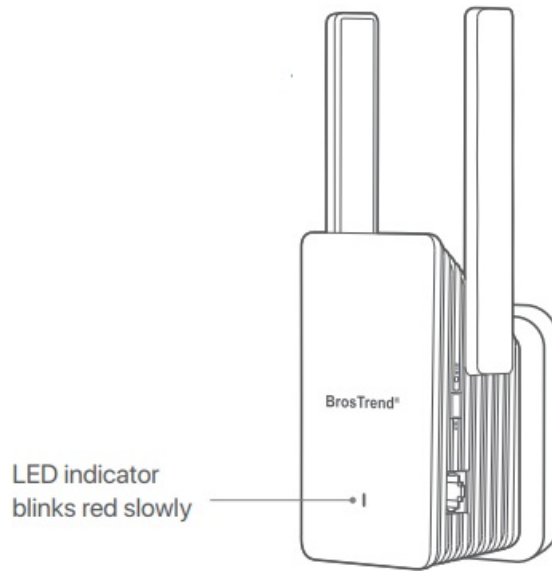
## Set up as a Wireless Access Point

We here set up on a mobile phone as an example. Actual setup steps on a desktop or tablet could be slightly different.

### 1. Power on

Plug the access point into a power outlet.

Wait until the LED indicator blinks red slowly.



## Create Your Wireless Access Point Network

1. Connect your WiFi device to the default WiFi network of this access point: BrosTrend\_EXT, or connect your computer to the Ethernet port of this access point with an Ethernet cable.



2. Open a web browser, type <http://brostrendwifi.com> or 192.168.0.254 in the address bar (NOT in the search box) to access the web UI.



<http://brostrendwifi.com>

\* If the websites are inaccessible, please refer to Q1 in FAQ.

3. Create a login password for future logins (recommended). Then click Next.

Set up Login Password

For network security, please set a login password for logging in to the web UI.

Login Password

Confirm Password

Not now

Next

4. Select AP Mode and click Next.



< Working Mode

Please choose the working mode based on your scenario.

**Extender Mode / WiFi to Ethernet Adapter Mode** ☐

Extend your existing WiFi network / Connect your wired device to WiFi.

**AP Mode** ☒

Convert the existing wired network to a WiFi network

Next

5. Customize the WiFi names and WiFi passwords, click Save. Then wait about 1 minute until the LED blinks red slowly.

< WiFi Settings

2.4 GHz WiFi Name **2.4G**

BrosTrend\_2.4G

2.4 GHz WiFi Password

••••••••

5 GHz WiFi Name **5G**

BrosTrend\_5G

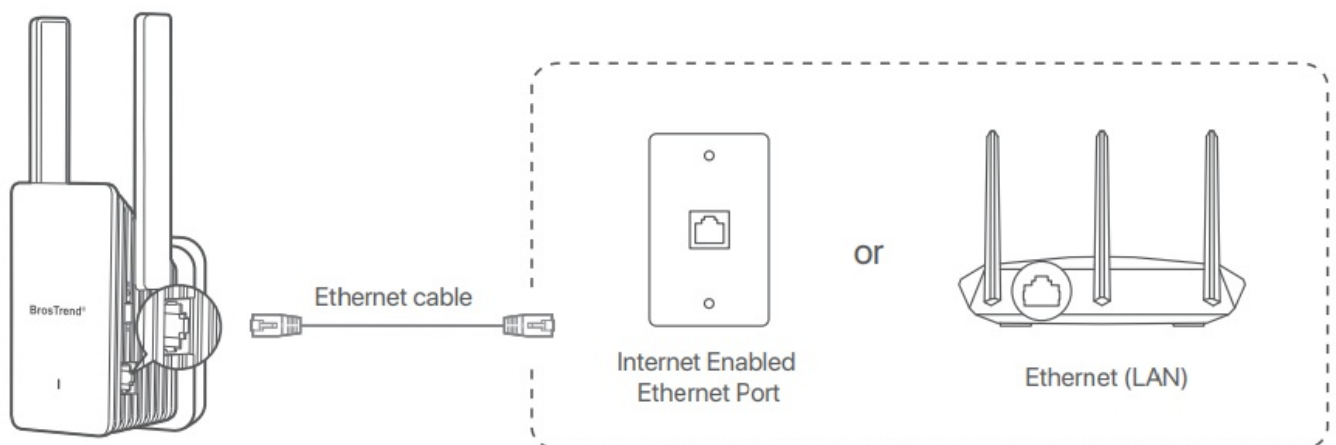
5 GHz WiFi Password

••••••••

Save

### Connect to the Internet

Connect the access point to an Internet-enabled Ethernet port or LAN port of your router with an Ethernet cable. Setup completed!



💡 The LED indicator lighting solid blue indicates a successful Internet connection. Otherwise, please refer to Q4 in FAQ to reset this access point and try again.

## FAQ

Q1: I cannot log into the Web UI of the extender. What should I do?

Please try the following methods: For initial setup, make sure your wireless device (e.g., smartphone) is connected to the extender's default network, BrosTrend\_EXT, and disable Mobile Data if enabled. If BrosTrend\_EXT does not appear in the WiFi list, please refer to Q4 to reset the extender to its factory default settings and then set up again. If the extender has been set up successfully, make sure your wireless device is connected to the extender's newly extended network before logging into the web UI.. Verify that <http://brostrendwifi.com> is correctly entered in your browser's address bar (NOT in the search box). Clear your browser cache and try again. If you are setting up using a wired device (e.g., a computer), make sure that your computer is set to Obtain an IP address automatically and Obtain DNS server address automatically. A1:

Q2: The extender cannot find my router's WiFi network. What should I do?

Ensure your router's WiFi networks are available on other wireless devices. Change your router's WiFi channel and try again. Your router may be encrypted with WEP or WPA/WPA (Enterprise) algorithm. Please change the encryption type to WPA-PSK, WPA2-PSK or WPA3-SAE, then try scanning again. A2: Please try the following methods:

A3: The password might have been entered incorrectly during the setup. Please try to connect to the extended network on the other WiFi band using the same password. If the issue persists, please refer to Q4 to reset the extender, then set up the extender again.

Q4: How to reset the extender back to factory default setting?

Plug the extender into a power outlet and wait for 1 minute until it fully powers on, then press the RESET button on the right side of the extender using a needle-like object. The LED indicator will blink fast in yellow at first, then after 1 minute, it will blink slowly in red, indicating a successful reset. A4:

Q5: What should I do if I forgot my web UI login password?

Please refer to Q4 to reset the extender first. Then connect to the default WiFi network BrosTrend\_EXT and then visit <http://brostrendwifi.com> on a web browser to create a new web UI login password. This time, it is recommended to note down your login password for future logins. A5:

Q6: What should I do if I forgot the extended WiFi networks' passwords?

If you have a computer, you can find or change the passwords by following these steps: Connect your computer to the extender using an Ethernet cable. Open a web browser and enter <http://brostrendwifi.com> in the address bar to access the web UI. Navigate to WiFi Settings, where you'll find the passwords for your extended networks. If you don't have a computer, please refer to Q4 to reset the extender. then set up the extender again, and this time, it's recommended to note down the passwords. A6:

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If you need any assistance, please send an email to [support@brostrend.com](mailto:support@brostrend.com) together with your on-line order

number. We will reply to you within 24 hours.



**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 utilizing old devices/Batteries, you are making an important contribution to protecting our environment.



**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 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 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, BrosTrend Technology LLC declares that the radio equipment type E3/AX3 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://brostrend.me/regulatory>

### **Operating Frequency:**

2.4GHz: EU/2412-2472 MHz (CH1-CH13)

5GHz: 5180-5825 MHz (CH36-CH165)

### **EIRP Power (Max.):**

2.4GHz: < 20dBm

5GHz: < 21dBm

**Software Version:** V16.03.19.06\_multi



## **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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Version 2, June 1991

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Address: 8 The Blue, Suite A, Dover City, DE, U.S.A., Zip code 19901

Website: [www.brostrend.com](http://www.brostrend.com)

Telephone: +86-17796126768

Email address: [support@brostrend.com](mailto:support@brostrend.com)

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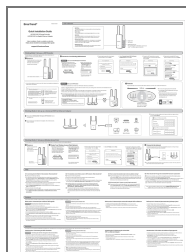


Authorized European Representative Information  
Name: Apex CE Specialists GmbH  
Address: Ravalzhauser str.3la 63543 Neuberg Germany  
Contact: Wells  
Telephone No.: +353212066339  
E-Mail: [info@apex-ce.com](mailto:info@apex-ce.com)

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](mailto:info@apex-ce.com)

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## Documents / Resources



[BrosTrend AX3000 WiFi 6 WiFi to Ethernet Adapter](#) [pdf] Installation Guide  
AX3000 WiFi 6 WiFi to Ethernet Adapter, AX3000, WiFi 6 WiFi to Ethernet Adapter, Ethernet Adapter

## References

- [brostrendwifi.com](https://brostrendwifi.com)
- [ce.com](https://ce.com)
- **B** [Reliable Networking For You – BrosTrend Direct](#)
- [Regulatory – BrosTrend Direct](#)
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