Introduction

Wavlink triple band M.2 module is an AX5400 wireless adapter for laptops that has the NGFF/M.2 connector.
The wireless adapter features stable signal, high speed rate and high performance.
Wavlink M.2 module supports MU-MIMO technology, making the wireless signal faster and more effective by cooperating with an MU-MIMO compatible router.
Compliant with 802.11 ax specification the, module supports 2.4G, 5G and 6G bands with maximum data transfer rate 5400Mbps.

In the Box

1 x WiFi 6E AX5400 M.2 Module
1 x Quick Start Guide
1 x Screwdriver

System requirements

- Microsoft Windows 10/11 64 bit or later
- Laptop with M.2 Key A or Key E Slot

Key A

Key E

Key M
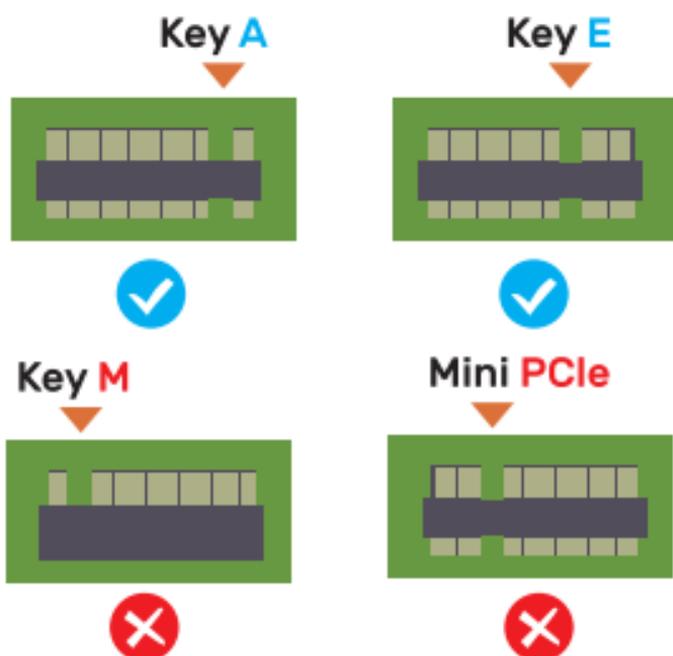
Mini PCIe

Compatible with any laptop or desktop with standard **M.2 Key A or Key E Slot**. All the laptops with intel 9260, 8265 or 7265 Wi-Fi module can be replaced with this Intel AX210 module. Some old laptops use Intel 7260 with mini PCI-E connector cannot be replaced. Some laptop's hardware is locked by default, it is better to update the BIOS under the help of laptop manufacturer.

1. Turn off the power of your laptop.
2. Please carefully unscrew the backshell of your laptop and find the wireless module.

3. Now, uninstall the old adapter.

4. Insert the new adapter and install antennas.

5. The installation process is completed, you can now test if it works normally.

Driver setup

After installation, please visit the following website to download the latest driver for M.2 module.

www.wavlink.com > SUPPORT > Driver > Wireless > PCI-E Adapter >AX5400

1. Unzip the file you downloaded then click on the "**WiFi-xxxx-Driver64-Win10-Win11.exe**" file.

2. Then installer requires you to click on "**Next**" for further setup.
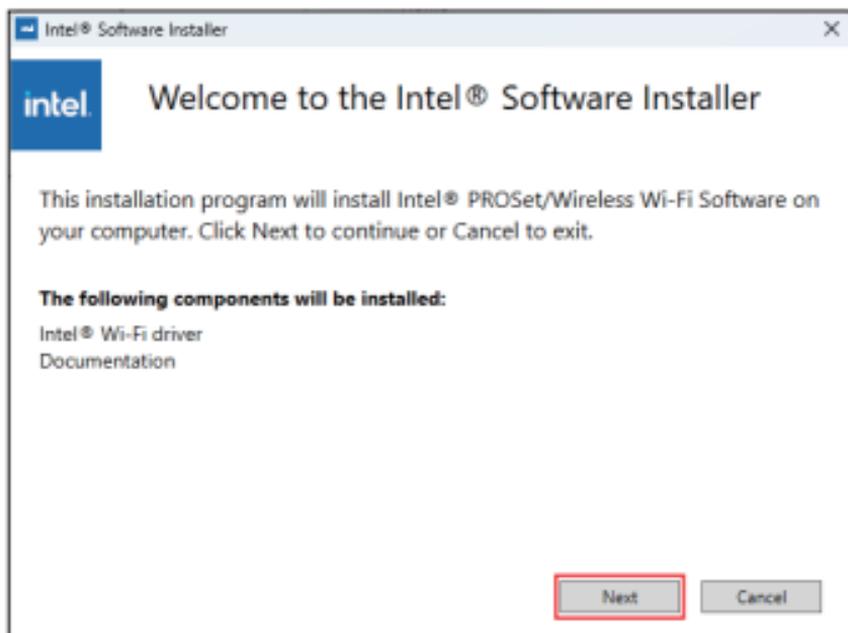
3. Now please agree to the license terms and conditions and click"**Install**".

4. Please wait patiently for the installer to complete the setup process,click "**Finish**", after completing the installation.
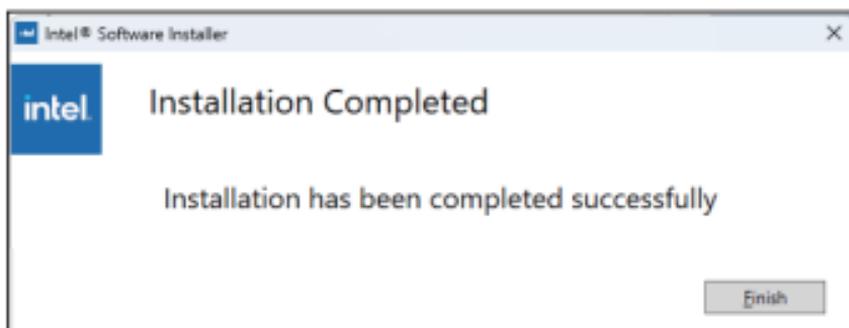
NOTE:
Firstly you need to find the right WLAN name of your WN675X3M then you can set it up if necessary, you can change the name in "**Network Connections**".

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE 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 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.

Need help?

We're here for you!

Online support: wavlink.com
Available Mon-Fri 8:30 am-5:30pm (UTC+8)

support@wavlink.com
Available Mon-Fri 8:30 am-5:30pm (UTC+8)

+1 8889730883 (US Local)
Mon-Fri 9:00 am - 10:00 pm (UTC-5)

www.wavlink.com

**Thank you for purchasing
WAVLINK product!**