①.Product Name:FENVI WiFi 6 PCIE AX900 BT5.4 PCI Express WiFi Adapter Bluetooth 5.4 2.4G/5GHz 802.11AX Wireless Network Card for PC Win 10/11
Model:FV-AX900Pro

product Picture



This PCIE WiFi Adapter only have 12cm Full size Bracket,Please check your PC host size before purching.

Compatible with almost computer with PCIE (X1 X4 X8 16) card slot

Operating System: Win10/win11 System

Not support for Linux/Ubuntu/MacOS system.we don't have any technical support for Linux system,As for Linux system,its source code is completely public and allows anyone to freely view, modify, compile, and distribute it under open source licenses such as GPL.

It is easy to have incompatibility, which can cause WiFi or Bluetooth to be unavailable.

Not support for AMD/IBM/Thinkpad/lenovo/hp laptop desktop.

This type of computer cannot use other network cards due to the built-in "whitelist" restriction in its BIOS. Simply put, this is a "hardware license list" written in the computer motherboard BIOS. When the computer is turned on, the BIOS will first check the wireless network card you have installed to see if its hardware ID is on the list. If not present, the computer will refuse to start and display error messages such as "Unauthorized network card is plugged in" or "1802"

②.Installation Notes

1. Please install the network card with the computer powered off.
2. Please make sure that the installation slot is a PCIE slot, otherwise it cannot be installed.
3. If the network card is not recognized, please re-plug and re-install it or contact customer service for resolution.
4. Please make sure to plug the Bluetooth cable into the USB 9-pin port on the motherboard.Inserting it into the wrong port may damage the Bluetooth cable or motherboard.
5. For optimal performance, please download the latest version of the network card driver from

FENVi support

③Driver Download Link:

https://www.fenvi.com/drive.html?keyword=FV-AX900+Pro%2BBT5.4

Warning:

When installing the product, ensure the motherboard is powered off before proceeding

Not support for AMD/IBM/Thinkpad/lenovo/hp laptop desktop.