Introduction

AWUS036AXML is the 802.11ax WiFi 6E USB adapter. It supports 2.4 GHz, 5 GHz and 6 GHz. It is backward compatible with 802.11a/b/g/n/ac devices.

Specifications

WiFi Standards
IEEE 802.11a
IEEE 802.11b
IEEE 802.11g
IEEE 802.11n
IEEE 802.11ac
IEEE 802.11ax

Max TX Power
2.4 GHz: 18 dBm
5 GHz: 16 dBm
6 GHz: 15 dBm

Wireless Security
WEP, WPA, WPA2, WPA3

Wireless Data Rate
2.4 GHz rate: up to 600 Mbps
5 GHz rate: up to 1200 Mbps
6 GHz rate: up to 1200 Mbps

Operating System
Windows 10,11 / Linux

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Learn More

Visit https://www.alfa.com.tw for more information.

Y61-02AXML0021-00000

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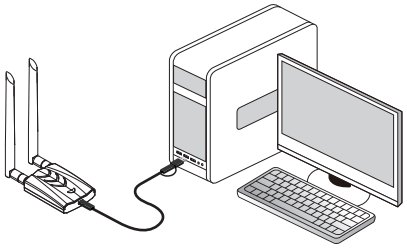
AWUS036AXML

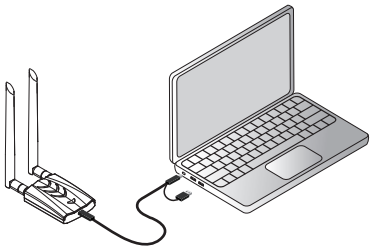
Quick-Start Guide

WiFi 6E

1. Hardware installation

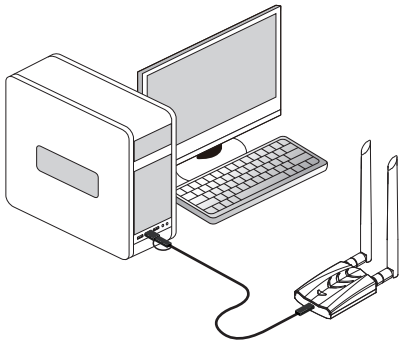
Insert to the laptop/PC USB-C or USB-A port





2. Driver installation

Downland, the driver from https://info.alfa.com.tw/awus036axmldriver. And connect the AWUS036AXML to a USB port on your Windows 10/11 computer, unzip the driver, double-click the Setup.exe, and then follow the installation to setup.



3. Network connection settings

Click the wireless network icon in the lower right corner. The computer will display the connectable wireless; click the wireless network you want to connect to and enter the password to connect.

