# Introduction

AWUS036AXM is the 802.11ax WiFi 6E USB WiFi adapter supports 2.4 GHz, 5 GHz, and 6 GHz. It is simply plug and play to your notebook or desktop computer or projectors to connect to WiFi network for applications such as HD streams, online gaming. It is compatible with next generation WiFi devices and backward compatible with 802.11 a/b/g/n/ac devices.

# **Specifications**

**Wireless Security** 

**Operating System** 

Windows 10 / 11

Bluetooth

5.2

Linux

WEP, WPA, WPA2, WPA3

Standards

IEEE 802.11ax IEEE 802.11ac

IEEE 802.11n IEEE 802.11g

IEEE 802.11b IEEE 802.11a

#### **Wireless Data Rate**

2.4 GHz: up to 600 Mbps 5 GHz: up to 1200 Mbps 6 GHz: up to 1200 Mbps ©2023 ALFA NETWORK Inc. All right reserved. ALFA NETWORK are trademarks of ALFA NETWORK Inc. registered in US, Europe, and other countries. Other product and company names mentioned herein may be trademarks other respective companies.

#### Learn More

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



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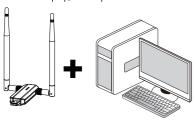


AWUS036AXM

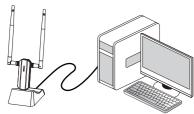
Quick-Start Guide

### 1. Hardware installation

(1) Insert to the laptop/PC USB port



(2) Or with AUSBC-D32 (USB extension cord base)

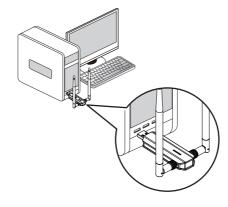


Note: the USB extension base needs to be purchased separately

## 2. Driver installation

Download the driver from

https://info.alfa.com.tw/awus036axmdriver , and connect the AWUS036AXM to a USB port on your Windows 10/11 computer, unzip the downloaded driver, double-click the Setup.exe, and then follow the installation 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.

