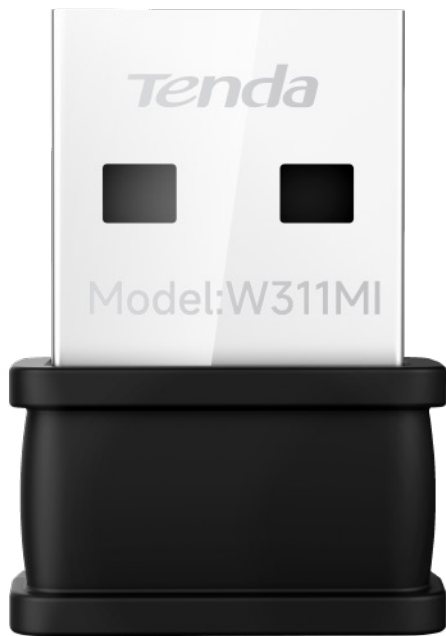


Tenda



W311MI v6.0

AX300 Wi-Fi 6 Wireless Nano USB Adapter



W311MI

AX300 Wi-Fi 6 Wireless Nano USB Adapter

Products Description

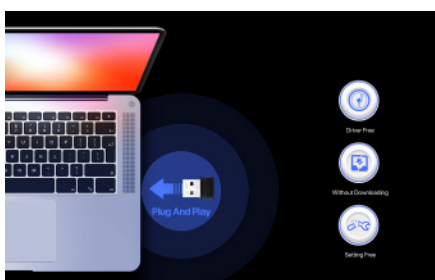
With a mini and portable exterior, the 286 Mbps Wi-Fi 6 driver-free adapter W311MI fits securely into your computer and has no effect on the usage of neighboring ports. It contains an internal driver, which completes installation automatically once plugged into your computer without tedious installation steps. Therefore, you do not need to manually install the driver with a CD-ROM or a file downloaded from the internet. It is compatible with many operating systems concluding Windows 11, Windows 10, Windows 7, and Linux, to meet the requirements of various desktop and laptop users for wireless internet connections.

Main Features



Upgrade to WiFi 6 For Better Experience

Support the Next-Gen Wi-Fi 6 technology, with a transmission rate of 286Mbps, allowing you to enjoy faster transmission and lower latency, refreshing your surfing experience.



Auto-install, Plug And Play

W311MI completes installation automatically once plugged into your computer without tedious installation steps.



Compatible with Various Operating Systems

Compatible with Windows 11, Windows 10, Windows 7, Linux and UOS, to meet the requirements of various desktop and laptop users for wireless internet connections.

Technical Specifications

Hardware features	
Interfaces	USB2.0
Antenna Type	Internal Antenna
Button	-
LED Indicator	-
Dimension	21mm × 15mm × 7.7mm
Wireless features	
Wireless Standard	IEEE802.11ax/b/g/n
Frequency	2.4GHz
Data Rate	2.4GHz: 286Mbps
Transmission Power	<20dBm (EIRP)、<0.1W(EIRP)
Wireless Modes	Station Mode , Soft AP
Wireless Security	WPA-PSK/WPA2-PSK
Other Features	
Certification	CE FCC UKCA RoH
Package Contents	1 * W311MI Wireless Adapters 1 * Quick Installation Guide
Environment	Operating Temperature : 0°C ~ 45°C ; Storage Temperature : -40°C ~ 70°C . Operating Humidity:10% ~ 90%RH Non-condensing Storage Humidity:3% ~ 90%RH Non-condensing
System Requirements	Windows 7/10/11、 Linux (V3.2 above) 、 UOS
Related Products	TX2 Pro TX12 Pro