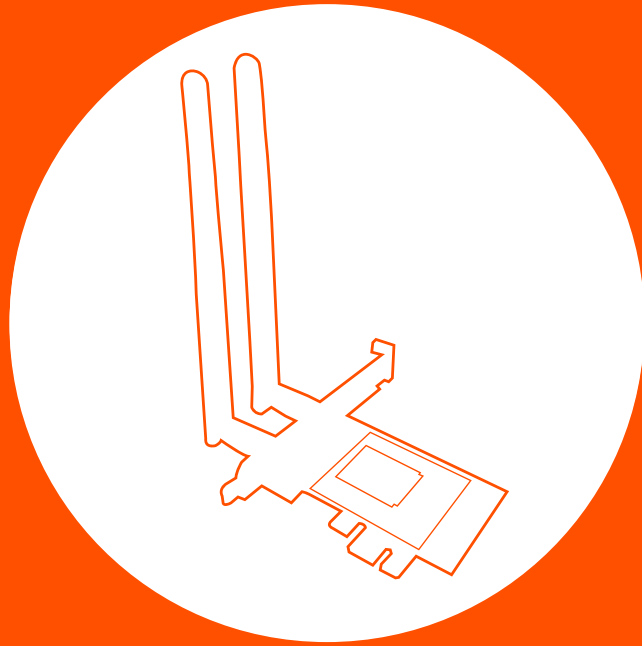


Tenda



E33

AX5400 Tri-band Gigabit Wi-Fi 6E PCI-E Adapter



E33

AX5400 Tri-band Gigabit Wi-Fi 6E PCI-E Adapter

Product Description

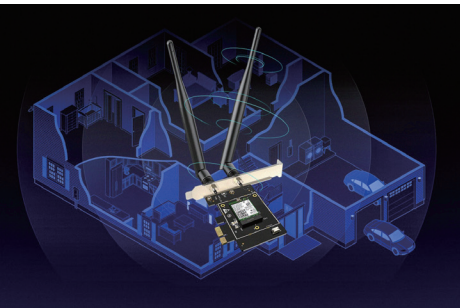
With the newest Wi-Fi 6E technology, E33 is a PCIe Wi-Fi Card that supports 1024-QAM and 160 MHz bandwidth. It has a speed of up to 5400 Mbps(2.4 GHz 574 Mbps; 5 GHz 2402 Mbps; 6 GHz 2402 Mbps), providing faster transmission, lower latency for games, and 4K streaming. 2 external detachable tri-band antennas also improve the reception capability for the signal from a long distance.

Main Features



Super Fast & Stable Wi-Fi 6E

With next-gen Wi-Fi 6E technology, E33 has a speed of up to 5400 Mbps (2.4 GHz 574 Mbps; 5 GHz 2402 Mbps; 6 GHz 2402 Mbps). Peak transmission speed is 80% faster than the AX3000 PCI Express Adapter, providing lower latency and faster transmission for networks.



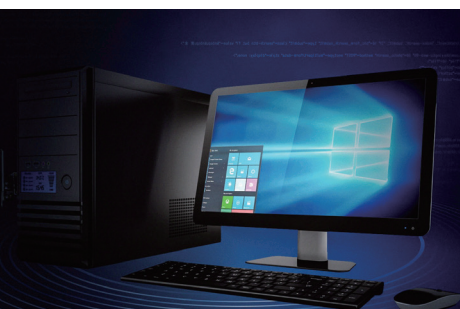
Detachable Antennas for Broader Coverage

2 external detachable antennas can be adjusted the angle of signal transmission, providing a stronger signal for broader coverage.



Bluetooth 5.2 Compatible

Bluetooth 5.2 provides lower power consumption and long-distance signal transmission.



Supports Windows 10/11(64-bit)

Compatible with the newest Windows operating system Win 11

Product Specifications

Performance Specifications

Interface	PCI Express(x1)
Antenna Type	2* External Antenna
LED indicator	1 * System LED

Hardware Specifications

Wireless Standards	IEEE802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax
Frequency	2.4GHz 5GHz 6GHz
Data Rate	6GHz: Up to 2402Mbps 5GHz: Up to 2402Mbps 2.4GHz: Up to 574Mbps
Transmit Power	<20dBm (EIRP)
Wireless Modes	Station Mode
Wireless Security	64/128-bit WEP, WPA-PSK / WPA2-PSK, WPA / WPA2, WPA3

Others

Dimensions	120.77*92.3*21.5mm
Certification	CE, FCC, RoHS, UKCA
Package Contents	1 * Wireless AX5400 PCI Express Adapter 1 * Bluetooth Header Cable 1 * Install Guide 2 * Detachable Antenna
System Requirements	Windows10/11(64 bit)
Environment	Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

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