AC1200Mbps Wi-Fi With Bluetooth4.2 PCI Express adapter

Model: EP-9620

Description

The EP-9620 is a highly integrated and cost-effective Wireless Adapter that provides PCI Express interface, and full compliance with IEEE802.11ac and IEEE802.11a/b/g/n standards. The maximum wireless transmission rate in 5G mode can reach up to 867Mbps. Using the EP-9620 Wireless Desktop PCI-E Adapter not only can you connect your desktop computer to a high-speed Wi-Fi network and experience faster files transmission and high-speed Internet browsing from further distances across your home than that in previous-generation Wireless n technology, but also you can enjoy high performance wireless viewing HD multimedia and real-time online war game when the PCI-E Adapter work in 11ac 5G mode. This Desktop PCI-E Adapter is the best choice for the desktop computer users who want to enjoy a better wireless performance and high-speed Wi-Fi network.

Features

➢ Complies with IEEE 802.11a/b/g/n/ac WiFi and Bluetooth 4.2/3.0+HS (WiFi: PCI-E, BT: USB)
➢ Supports PCI-E-X1/X4/X8/X16
➢ 2.4G/5G dual frequency optional, 5GHz band rate up to 867Mbps, 2.4GHz band rate up to 300Mbps
➢ Supports Cisco CCX
➢ Supports multiple BSSID

Specifications

Model	EP-9620
Chipset	Intel7260
Standards	IEEE 802.11a/b/g/n/ac WiFi and Bluetooth 4.2/3.0+HS (WiFi: PCI-E, BT: USB)
PCI Bus	PCI-E-X1/X4/X8/X16
Frequency Range	WiFi: 2.4GHz, 5GHz BT: 2402MHz~2483MHz
Antenna	2*5 dBi
Transmission Rate	2.4G up to 300Mbps, 5.8G up to 867Mbps
Operating System	Windows 7/8.1/10/11
Size	29.85mm $\times$ 26.65mm
NW	3.28g
Modulation Type	WiFi: 802.11 a/g/n/ac: OFDM 802.11 b: CCK, DQPSK, BPSK BT: Header GFSK Payload 2M: 4-DQPSK Payload 3M: 8DPSK