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Model

WE 300

300Mbps Wireless N PCI Express Network Adapter

1.   Description

This wreless adapter is highly integrated and cost-effective Wireless Adapter that provides PCI Express interface, and full compliance with IEEE802.11a/b/g/n standards. Wireless transmission rates can reach up to 300Mbps. Using the 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 ntechnology, but also you can enjoy high performance wireless viewing HD multimedia and real-time online war game. 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.

2. Features

1. Complies with IEEE 802.11n/a/b/g standards

2. Supports PCI-E 1.1 X1 bus

3. Wireless transmission rates up to 300Mbps

4. Supports Cisco CCX

5. Supports multiple BSSID

3. Specification

Model	WE300
Standards	IEEE802.11ac,IEEE802.11n，IEEE802.11b,IEEE802.11g,IEEE802.11a
Operating Frequency	2.4GHz
Signal Rate	Up to 300Mbps
Modulation	IEEE 802.11b:CCK，QPSK，BPSK IEEE 11g/a: OFDM IEEE 11n:QPSK，BPSK，16-QAM，64-QAM
Transmit Power	≦20dBm
Indicators	2.4G WIFI
Interfaces	PCI EXPRESS X1
Antenna	2* 2dBi omni directional antennas
Dimensions (W x D x H)	65X39.4X1.6mm
Environment	Operating Temperature: 0°C~40°C StorageTemperature:-40°C~70°C Operating Humidity:10%~90%RH non-condensing StorageHumidity:5%~90%RH non-condensing