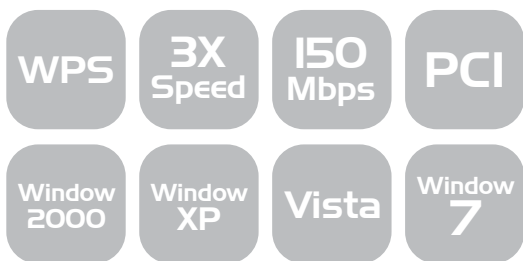


WN-200PCI

802.11b/g/n 1T1R 150 Mbps PCI Card

The WN-200PCI is an advance wireless PCI adapter that uses simple 11n technology. Over 3 times faster than standard 802.11g device, the PCI Card enables your desktop computer to connect wireless faster than your wired network.



150Mbps
Wireless PCI Card



Wireless Performance

Simple N 3X 150Mbps

Turbo-G 1.5X

Wireless-G 1X

Enjoy extreme Wireless transfer speed

AirLive WN-200PCI is a 150Mbps simple 11n wireless adapter with PCI interface that delivers extreme wireless performance to your home or office network. This wireless card delivers up to 3x faster speeds when connected to WN-200R. You can share a high-speed Internet connection, photos, files, music, videos, printers, to your storage device

Topology



Specifications

Product

- WN-200PCI

Chipset Solution

- Ralink RT3060 Single Chip

Standard

- IEEE 802.11b/g/n

Bus Type

- 32Bit PCI Card

Frequency Band

- 2.4000~2.4835GHz (Industrial Scientific Medical Band)

Data Rate

- 11b: 1/2/5.5/11Mbps
- 11g: 6/9/12/24/36/48/54Mbps
- 11n (20MHz): MCS0-7 (up to 72Mbps)
- 11n (40MHz): MCS0-7 (up to 150Mbps)

Security

- WEP 64/128, WPA, WPA2
- Cisco CCX Support

Antenna

- External 3dBi Dipole Antenna with RP-SMA Connector(1T1R)

Output Power

- 11b: 17+/-1.5dBm, 11g: 15+/-1.5dBm, 11n: 15+/-1.5dBm

Drivers

- Windows 2000/XP/Vista and Windows 7

LED

- Link, TX/RX

Dimension

- 22(H) x 128(W) x 121(D) mm (w/o Antenna)

Temperature

- Operating : 32~131°F (0 ~55°C)
- Storage: -4~149°F (-20 ~65°C)

Humidity

- Operating: 10~90%
- Storage: Max. 95%

Certification

- CE,FCC

Ordering Information:

AirLive WN-200PCI 802.11b/g/n 1T1R 150 Mbps PCI Card