

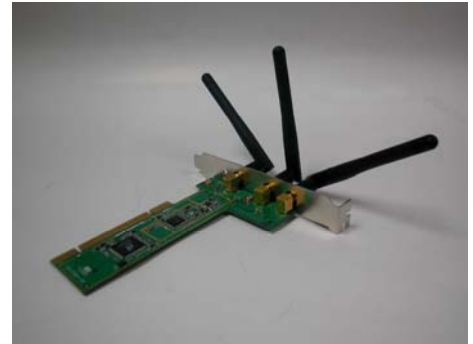
ORDERING INFORMATION

Model	Description
CWP-903	54Mbps Wireless-MIMO PCI Adapter

- Complies with IEEE-802.11b/g WLAN standard
- 64/128bit WEP, WPA, WPA2 Data Encryption
- Smart Antenna with Two RX and One TX

CWP-903 – 54Mbps Wireless-MIMO PCI Adapter

Now, Desktop PC could also enjoy high-speed Wireless connection, the CWP-903 is the one to fulfill your demand. With CWP-903, the MIMO technology improves the data transmission performance which contained with three antennas for wireless connectivity, so no matter on-line gaming or audio/video transmission, the user could experience better performance than legacy 802.11b/g products. This product has including three detachable antenna connectors, the user could easily replace antenna to gain even better signal from destination AP/Router. CNet also offers different stylish external antenna to help you extend the wireless coverage. You will find more antenna information from www.CNET.COM.TW



Furthermore, in order to provide high performance of Wireless environment, CNet has released CWR-903 – the Wireless-MIMO Router. With both CWR-903 and CWP-903, you could easily implement good quality wireless network for SOHO or even Home environment.

KEY FEATURES

- Farther coverage, less dead spaces and higher throughput with MIMO technology.
- Supports WMM (IEEE 802.11e QoS standard), enhance multi-media support.
- Supports 64/128-bit WEP, WPA (TKIP with IEEE 802.1x), WPA2 (AES with IEEE 802.1x functions for high level of security)
- Supports CCX 2.0 (Cisco Compatible Extensions) for the radio monitoring and fast roaming

PRODUCT SPECIFICATIONS

Product Name	54Mbps Wireless-MIMO PCI Adapter.
Model Number	CWP-903
Standards	802.11b/g
Channels	1-11 (U.S.) 1-13 (Elsewhere Worldwide) 1-13,14 (Japan)
Modulation	802.11b: CCK, DQPSK, DBPSK 802.11 g: OFDM
Software Support	Windows XP, Windows ME, Windows 2000, Windows 98SE
Interface	PCI
Antenna	Smart Antenna with two RX and one TX
Transmit Power	IEEE 802.11b: 17dBm +/- 2dBm IEEE 802.11g: 14dBm +/- 2dBm
LED Indicators	Active/RX
Dimensions	120 x 40x 8mm
Unit Weight	0.13 kg
POWER	3.3V
Operating Temp.	0° ~ 40° C (32° ~ 104° F)
Storage Temp.	-20° ~ 70°C (-4° ~ 158°F)
Operating Humidity	0% to 95%, Non-Condensing
Storage Humidity	0% to 95%, Non-Condensing