



ORDERING INFORMATION

Model	Description
CWC-854	54Mbps Wireless-G Card Bus Adapter

CWC-854 – 54Mbps Wireless-G Card Bus Adapter

The CNet 54Mbps Wireless-G CardBus Adapter installs in most Notebooks and lets you put your computer almost anywhere in the building, without the cost and hassle of running network cables. Now you don't have to drill holes in your walls and climb through the attic or cellar to get connected to the network. Once you're connected, you can keep in touch with your e-mail, access the Internet; use instant messaging to chat with friends, and share files and other resources such as printers and network storage with other computers on the network.

The CNet 54Mbps Wireless-G CardBus Adapter connects you with Wireless-G networks at an incredible 54Mbps! And for added versatility, CNet CWC-854 is also capable of inter-operating with all the Wireless-B products found in homes, businesses, and public wireless hotspots around the country.

CNet also provides a family of wired and wireless LAN products that deliver the same level of security, scalability, and manageability for WLANs that customers have come to expect in their wired LAN, including routers, switches, Broadband modems, and network adapters.

KEY FEATURES

- Supports Wi-Fi alliance WPA and WPA2 for wireless security
- 64/128 bit WEP provide maximum wireless security
- Compliant with Cisco CCX V1.0, V2.0,
- Support advanced Quality of Service (QoS) - 802.11e, WMM
- Packet burst for high throughput

PRODUCT SPECIFICATIONS

Product Name	Wireless-G CardBus Adapter.
Model Number	CWC-854
Standards	802.11g, 802.11b
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 CE; Windows XP, Windows ME, Windows 2000, Windows 98SE
Interface	Cardbus
Antenna	Built-in Antenna with diversity support
Transmit Power	IEEE 802.11b: 17dBm +/- 2dBm IEEE 802.11g: 14dBm +/- 2dBm
LED Indicators	Active/RX
Dimensions	120 x 54 x 7mm (4.72 x 2.12 x 0.28 inches)
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