



29.95 EUR

incl. 19% VAT, plus shipping

- · ideal for Commell MB
- 802.11b/g
- Mini-PCI
- ideal for Voom

Support: Drivers (Win)

Wireless LAN Mini-PCI card with screwable aerial.

- Cable length: ~18cm

Perfectly suited for usage with Commell LV675D mainboard and Voom casing.

802.11b-g Wireless Internal Mini PCI Card

General Features:

32-bit cardbus host interface IEEE 802.11b and 802.11g standards 2.412 GHz - 2.484 GHz operating frequencies 54 Mbps transfer rate 64/128-bit WEP Encryption TX: 280mA power consumption

RX: 245mA power consumption

Data Rate:

802.11b: 11/5.5/2/1 Mbps

802.11g: 54/48/36/24/18/12/9/6 Mbps

Selectable Channels:

11 channels (USA/Canada) 13 channels (Europe) 14 channels (Japan)

Modulation Techniques:

802.11g: Othogonal Frequency Division Multiplexing (11g)

802.11b: CCK/DQPSK/DBPSK

802.11g Operating Range:

50-meters @ 54 Mbps (Line of Sight, LOS) 20-meters @ 54 Mbps (indoors) 150-meters @ 18 Mbps (Line of Sight, LOS) 75-meters @ 18 Mbps (indoors)

802.11b Operating Range:

180-meters @ 11 Mbps (Line of Sight, LOS) 60-meters @ 11 Mbps (indoors) 570-meters @ 1 Mbps ((Line of Sight, LOS)





125-meters @ 1 Mbps (indoors)

Regulatory Approvals:

FCC ,CE ,MIC ,TUV

Package Includes:

802.11b-g Wireless Internal Mini PCI Card

Product Requirements:

Windows 98SE/ME/2000/XP
Available 32-bit mini PCI slot for Notebook PCs
Suitable network environment