



# WIRELESS LAN PCMCIA CARD

## IEEE 802.11b Standard



This wireless PC card connects your notebook PC to an IEEE 802.11b wireless LAN. The card plugs into the PCMCIA slot of the notebook PC.

With this card, you can stay connected while moving your notebook PC anywhere to work, send e-mail, give presentations. You can move from room to room, indoor, outdoor, access the Internet from any hotel or public building equipped with a standard-compliant wireless Access Point.

The card has a solid design with integrated antenna. It interoperates with all wireless equipment that complies to the IEEE 802.11b (DSSS) 2.4GHz standard. It also interoperates with wired Ethernet network via Access Points.

## KEY FEATURES

- Wireless LAN connection for notebook PCs
- 16-bit PCMCIA host interface
- Up to 11Mbps transmission
- IEEE 802.11b (DSSS) 2.4GHz standard
- Integrated Micro strip dual diversity antenna
- MMCX connector to connect to optional external antenna to extend data transfer range
- Seamless roaming from cell to cell and across Access Points
- Ad-hoc and infrastructure communication
- Supports communication with wired Ethernet network via Access Points
- 40/128-bit WEP data encryption security

## TECHNICAL INFORMATION

- PCMCIA standard: 2.0, PC Card 95, JEIDA 4.x Type II
- EMI: FCC Class B, CE Class B, R&TTE

### LAN Drivers

- Microsoft Windows 95, 98, 2000, NT 4.0, ME, XP

## ORDERING INFORMATION

### IEEE 802.11b Wireless LAN PCMCIA Card

- |                   |                                     |
|-------------------|-------------------------------------|
| <b>DWL-660/NA</b> | For North America frequency channel |
| <b>DWL-660/EU</b> | For EU frequency channel            |
| <b>DWL-660/FR</b> | For France frequency channel        |