

# ALL 0192

## PCMCIA 11M

### Wireless LAN Card



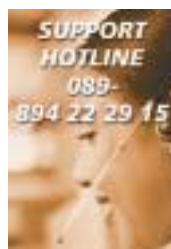
This ALL0192 high-speed Wireless LAN card provides you with an innovative wireless networkingsolution.

The ALL0192 Wireless LAN Card is easy to set up and use. With this innovative wireless technology, you can share files and printers on the network— without inconvenient wires! Now you can carry the LAN in your pocket!

#### Key Features

- Wire-free access to networked resources from anywhere beyond the desktop
- Low interference & high susceptibility guarantee reliable performance
- Delivers data rate up to 11 Mbps
- Dynamically shifts between 11, 5.5, 2, and 1 Mbps network speed, based on signal strength, for maximum availability and reliability of connection
- Allows users move between Access Points without resetting their connection reconfiguration
- Antenna is built in to the card with LEDs indicating Power and Link
- Uses 2.4GHz frequency band, which complies with worldwide requirement
- Supports most popular operating systems: Window 95/98/2000/NT 4.0/ME
- Ensures great security by providing the Wired Equivalent Privacy (WEP) defined in the IEEE 802.11 standard

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## Product Features

Standards Compliance:	IEEE802.11b WLAN Standard, PCMCIA 2.1 and JEIDA 4.2 Standard
Socket Interface:	68-pin 16-bit PCMCIA socket connector
Card Size:	PCMCIA extended Type II
Frequency:	2.4 to 2.4835GHz ( Industrial Scientific Medical Band )
Antenna:	Built-in strip Antenna
Roaming:	802.11 compliant
Data Rate:	11Mbps / 5.5Mbps / 2Mbps / 1Mbps
Modulation Technique:	Direct Sequence Spread Spectrum BPSK / QPSK / CCK
Coverage Area:	
Indoor :	50m @ 11Mbps, 80m @ 5.5Mbps or lower
Outdoor :	150m @ 11Mbps, 300m @ 5.5Mbps or lower
Power:	DC +3.3V /+5V, 220mA (3.3V)
Output Power:	16dBm (typical)
Receiver Sensitivity:	-80dBm Min.
Operating Environment:	Temperature: 0o to 55oC
Humidity:	10% to 90%
Dimensions:	115 x 54 x 11.5mm
Weight:	47g