

Wireless LAN



F. 1

PX-M02-NW-11P
(Wireless PC Card Adaptor 11Mbps)

- IEEE802.11b and support 1, 2, 5.5, 11Mbps
- Interface Standard PCMCIA 3.3V
- Dynamic rate shifting guarantees reliable connections
- Extended roaming keep users mobile & connected
- Operating range (at 11Mbps): outdoor 150m / indoor 35m
- Multiple layers of security 64 & 128-bit encryption
- Clear and friendly LEDs for power and activity
- OS Support: Windows 98/98SE/ME/2000/XP
- Approvals: FCC, VCCI, CE MARK, TELEC, JATE, Wi-Fi certified



F. 2

PX-M02-NW-11U
(Wireless USB Adaptor 11Mbps)

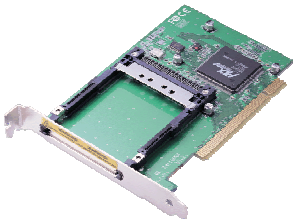
- IEEE802.11b and support 1, 2, 5.5, 11Mbps
- Interface 1*USB port
- Dynamic rate shifting guarantees reliable connections
- Extended roaming keep users mobile & connected
- Operating range (at 11Mbps): outdoor 150m/indoor 35m
- Multiple layers of security 64 & 128-bit encryption
- Clear and friendly LEDs for power and activity
- OS Support: Windows 98/98SE/ME/2000/XP
- Approvals: FCC, VCCI, CE MARK, TELEC, JATE, Wi-Fi certified.



F. 3

PX-M02-NW-11PCI:-
Wireless PCI Card 11Mbps

- IEEE802.11b and support 1, 2, 5.5, 11Mbps
- Interface 3.2-bit PCI V2.2 compliant
- Dynamic rate shifting guarantees reliable connections
- Multiple layers of security 64 & 128-bit encryption
- Full mobility and seamless roaming from cell to cell & across access point
- Support both Ad-Hoc & Infrastructure architecture
- Operating range (at 11Mbps): outdoor 300m/indoor 35m
- OS Support: Windows 98/98SE/ME/2000/XP
- Approvals: FCC, VCCI, CE MARK, TELEC, JATE, Wi-Fi certified.



F. 4

PX-M02-NW-11CC:-
(Wireless Carrier PCI Card for PCMCIA 11Mbps)

- Ideal for data transfer or backup between desktop PC & mobile computer
- Supports all kinds of 16-bit (PCMCIA 2.1/JEIDA 4.1), 32-bit (CardBus) PC card
- Support SRAM/Linear Flash/ATA/Modem/LAN/Wireless LAN card
- PCI Local Bus Specification Revision 2.2 compliant
- PC Card Standard 95/97 compliant
- Intel 82365SL register compatible, ExCA compatible
- Support IRQ steering, software drive provided
- Supports Hot Swapping
- OS Support: Windows 98/98SE/ME/2000/XP
- Approvals: FCC, CE MARK



F. 5

PX-M02-NW-11AP
(Wireless Access Point 11Mbps)

- IEEE802.11b, 802.3 10 BaseT, 802.3u 10/100 BaseTX, support 1, 2, 5.5, 11Mbps
- Interface 1*RJ45 and 1*USB port
- Access Point, Access Point Client, Wireless Bridge (Building-to-Building)
- Self-learning transparent bridge between wired and wireless segments of network
- Maintaining data privacy with 64/128 bit WEP encryption
- SNMP management support, Remote control from different subnet
- Seamless roaming within the 802.11b wireless LAN infrastructure
- Provides 11Mbps connectivity to wireless clients, 10Mbps for Ethernet, USB
- Outdoor 150m / Indoor 35m
- OS Support: Windows 98/98SE/ME/2000/XP
- Approvals: : FCC, VCCI, CE MARK, TELEC, JATE, Wi-Fi certified.



F. 6

PX-M02-NW-11R4
(Wireless Route 4 Port 11Mbps)

- IEEE802.11b, 802.3 10 BaseT, 802.3u 10/100 BaseTX, support 1, 2, 5.5, 11Mbps
- Interface 1*WAN and 4*LAN port
- 4 *RJ45 ports for 10/100BaseTX auto sensing & crossover Ethernet Switch LAN Connection
- Multiple WAN connection: PPPoE Client, DHCP Client, Fixed IP, Bridge
- ALGs: NetMeeting, Ftp, RealPlayer, ICQ, CuSeeMe, mIRC, Quake, Internet Games etc.
- With NAT function that share one ISP account by multiple users.
- DHCP server/client, DNS relay
- Transmission range: Outdoor: 600~900m, Indoor: 30~150m
- Support 64-bit WEP and 128-bit WEP encryption
- OS Support: Windows 98/98SE/ME/2000/XP
- Approvals: : FCC, VCCI, CE MARK, TELEC, JATE, Wi-Fi certified.



F. 7

PX-M02-NW-11RDSL - Wireless ADSL 4 Port Router 11Mbps (Subject to ADSL service provider's approvals)

- IEEE802.11b, 802.3 10 BaseT, 802.3u 10/100 BaseTX, support 1, 2, 5.5, 11Mbps
- Interface 1*RJ45 and 4*LAN port
- Internal ADSL modem for high-speed Internet access
- 4*RJ45 port for 100BaseTX auto sensing & crossover Ethernet Switch LAN connection
- Multiple WAN connection: PPPoE Client, DHCP Client, Fixed IP, Bridge
- ALGs: NetMeeting, Ftp, RealPlayer, ICQ, CuSeeMe, mIRC, Quake, Internet Games etc.
- With NAT function that share one ISP account by multiple users.
- DHCP server/client, DNS relay
- Transmission range: Outdoor: 600~900m, Indoor: 30~150m
- Support 64-bit WEP and 128-bit WEP encryption
- Outdoor 150m / Indoor 35m
- OS Support: Windows 98/98SE/ME/2000/XP
- Approvals: : FCC, VCCI, CE MARK, TELEC, JATE, Wi-Fi certified