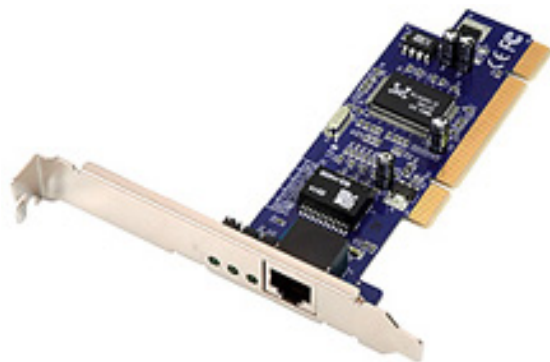


>>> RP-3200R



RP-3200R 10/100/1000Mbps Gigabit Ethernet Adapter



The RP-3200R Adapter is an exciting new 10/100/1000Mbps high speed Gigabit Ethernet Adapter. This model is equipped with an Auto-Negotiation function that automatically supports data transmission bandwidths ranging from 10Mbps to 2000Mbps. This function smoothly and automatically switches drivers between 1000Mbps, 100Mbps and 10Mbps, Full or Half-Duplex, LAN connections. The Adapter runs in 32-bit bus master mode. The device comes with drivers for all major operating systems.

FEATURES

- Compliant with 10/100/1000 Mbps Full/Half-Duplex triple-speed operation
- Support Full Duplex flow control (IEEE 802.3x)
- Support VLAN tagging (IEEE 802.1q)
- IEEE 802.1p Priority queuing for 4 classes of priority queues
- Support Crossover Detection & Auto-Correction
- Support power-down/link-down power saving
- 8Kbits for transmit buffer, 64Kbits for receive buffer.

SPECIFICATIONS

Standards	IEEE 802.3ab 1000BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3 10BASE-T IEEE 802.3z/ IEEE802.1p
Bus Type	Support 32-bit PCI v2.2; 66 or 33MHz bus speed
Network Interface	One (1) shielded RJ-45 Phone type jack
Network Modes Supported	1000Base-T(4 pair Category 5 TP Cable required) 100Base-T(2 pair Category 5 TP Cable required) 10Base-T(2 pair Category 3,4and 5 TP Cable required) Full duplex available in three mode
LED	Three green LEDs support for display 10Link, 100Link, 1000Link/Activity status
Environment	.Operating Temperature: 0°C ~ 55°C (32°F ~ 131°F) .Storage Temperature: -20°C ~ 70°C (-4°F ~ 158°F) .Humidity: 10% ~ 90% Non-condensing
Drivers support	Included drivers for: Windows 98SE/ME/NT4.0/2000/XP Linux kernel 2.4.x Novell Server 4.x/5.x Novell Client for DOS