NW-01PS Network Cards

Specification

- Complaint with IEEE 802.3 (10 Base-T Ethernet), IEEE802.3u(100 Base-TX Fast Ethernet), IEEE802.3z(1000 Base-T Gigabit Ethernet)
- Supports Ethernet 10Mbps (half duplex), Ethernet 20Mbps(full-duplex), Fast Ethernet 100Mbps(half-duplex), Fast Ethernet 200Mbps(full-duplex), Gigabit 1000Mbps(full-duplex) and Gigabit 2000Mbpx(full-duplex)
- RJ-45 Port offer high speed transmission over CAT 5 UTP Cable
- LED indicator for 10Link, 100Link, 1000Link and Data
- Auto-Negotiation with Next page capability
- Supports PCI 2.2, 32 bit, 33/66MHz
- Supports pair swap/polarity/skew correction
- Crossover Detection & Auto-Correction
- Wake-on LAN and remote wake-up support
- Microsoftf ® NDIS5 Checksum Offload (IP,TCP,UDP) and largesend offload support
- Supports Full Duplex flow control(IEEE 802.3x)
- Supports IEEE802.1Q VLAN tagging
- 8K Transmit FIFO and 64K Receive FIFO support
- Supports power down/link down power saving
- Fully RoHS complaing
- Supports both full height and Low Profile rear window
- 4 LEDs to indicate various network activities
- Operating System Support
- Microsoft ®Windows/Vista/MAC OS v9.x,v.10.2,v10.3,v10.4

Package Contents

Card with 2 Brackets (Low Profile and regular PCI Brackets)



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