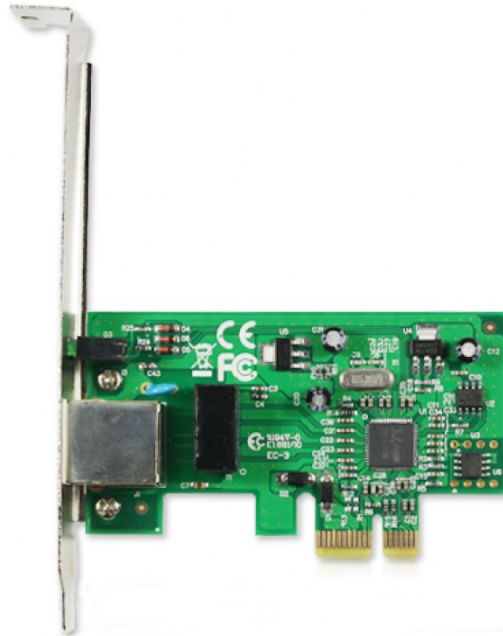


NIC-9230MT | PCIe Gigabit Ethernet Single RJ45 Port Network Interface Card - Datasheet



PCIe Gigabit Ethernet Single RJ45 Port Network Interface Card, PCI Express x1 Realtek RTL8168 Chipset Desktop Network Adapter.



This NIC-9230MT PCIe NIC card is a highly integrated and cost-effective 32-bit Gigabit PCIe Ethernet Adapter which is fully compliant with IEEE 802.3, IEEE 802.3u and IEEE 802.3ab specifications.

This PCIe NIC Card NIC-9230MT is a high performance adapter designed for the high-speed PCI Express Bus Architecture. Designed to support 10/100/1000Mbps network speed Auto-Negotiation, 802.3x flow control and Wake-on-LAN technology.

Features

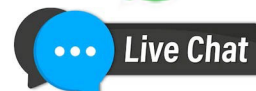
- PCIe NIC Card supporting Wake-on-LAN
- Auto-Negotiation and Auto MDI/MDIX
- Supports IEEE 802.3x Flow Control for Full-duplex Mode and back pressure for Half-duplex Mode
- Supports IEEE 802.1p Layer 2 Priority Encoding and IEEE802.1q VLAN tagging
- PCIe NIC Card Supports power down/link down power saving
- Supports Windows XP 32/64bit, Windows Vista 32/64bit, Windows7 32/64bit



Contact Us:

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Standards and Protocols	IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1q, 802.1p, CSMA/CD, TCP/IP
Interface	PCI Express 1 10/100/1000Mbps RJ45 port
Network Media	10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) EIA/TIA-568 100 STP (maximum 100m) 100BASE-TX: UTP category 5, 5e cable (maximum 100m) EIA/TIA-568 100 STP (maximum 100m) 1000Base-T: UTP category 5, 5e cable (maximum 100m)
Data Rates	10/100/1000Mbps for Half-Duplex mode 20/200/2000Mbps for Full-Duplex mode
LED Indicator	1000Mbps Link/Act, 100Mbps Link/Act, 10Mbps Link/Act
Flow Control	IEEE 802.3x Flow Control (Full-Duplex)
Certification	CE, FCC, RoHS
Package Contents	PCIe NIC Card TG-3468 Resource CD Quick Installation Guide
System Requirements	Windows 7(32/64bits),Windows Vista (32/64 bits),Window XP (32/64bits)
Environment	Operating Temperature: 0 Centigrade-40 Centigrade Storage Temperature: -40 Centigrade-70 Centigrade Operating Humidity: 10%-90% non-condensing Storage Humidity: 5%-90% non-condensing



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