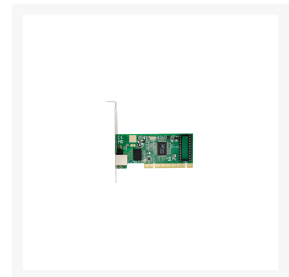


Gigabit-PCI-Netzwerkkarte, 1 x RJ45

Product Images



Short Description

802.1Q Tag-basiertes VLAN zur Netzwerksegmentierung, um Leistung und Sicherheit zu verbessern Unterstützt IEEE 802.1P L2 Paketpriorisierung zur Optimierung des Datenflusses Integriertes Wake-on-LAN zum ferngesteuerten Starten von Rechnern Unterstützt die meisten Network Operating Systems (NOS) IEEE-802.3x Flow-Control schützt vor Packet-Loss und sorgt für zuverlässige Datenübertragung

Description

Product overview The LevelOne GNC-0105T is a 32-bit Gigabit Ethernet PCI adapter for desktop computers. It supports 1000Mbps half-duplex and 2000Mbps full-duplex data traffic for Windows 98SE / ME / 2000 / XP and Vista-based operating systems. Gigabit PCI

adapter The Gigabit GNC-0105T PCI adapter is plug-and-play capable and does not require any additional software installation. It supports 802.1Q prioritization for optimized data traffic and offers Auto-MDI / MDI-X on the RJ-45 LAN port. The LED display shows network connection, link speed and activity. The GNC-0105T complies with the FCC, CE and C-Tick standards.

Additional Information

Gigabit RJ45	1
Code des Harmonisierten Systems (HS)	851762
Zolltariflicher Warencode (TARIC)	8517620000
Features	Data rate 10/100/1000 Mbps (Auto-Negotiation capability), Support ACPI and PCI power management, Automatic crossover support for crossover or regular cable
Data rate	Gigabit Ethernet
Host Interface	PCI
Network Card Type	Wired
Zulassungen und Konformität	CE, FCC, RoHS
Operating humidity	10% RH ~ 90% RH
Operating temperature	0°C ~ 55°C
Unterstützte Betriebssysteme	Windows XP / ME / Server 2000 / Server 2003 / Server 2008 / Vista / Win 7 / Win 8 / Win 8.1 / Win 10 32&64Bit
Storage humidity	0% RH ~ 90% RH
Storage temperature	-40°C ~ 70°C
Lieferumfang	GNC-0105T Low Profile Bracket Quick Installation Guide Resource CD (User Manual, Driver)
Dimensions (W x D x H)	58 x 117 x 16 mm
Produktgewicht (kg)	0.0478
Farbe	Green
EAN	4015867224175
Modellnummer	GNC-0105T
Jumbo-Frames (KB)	9
Chipsatz	RTL8169SC
Standards	IEEE 802.3z, IEEE 802.3, IEEE 802.1Q VLANs, IEEE 802.3x, IEEE 1588, IEEE 802.3az - Energy Efficient Ethernet (EEE)

