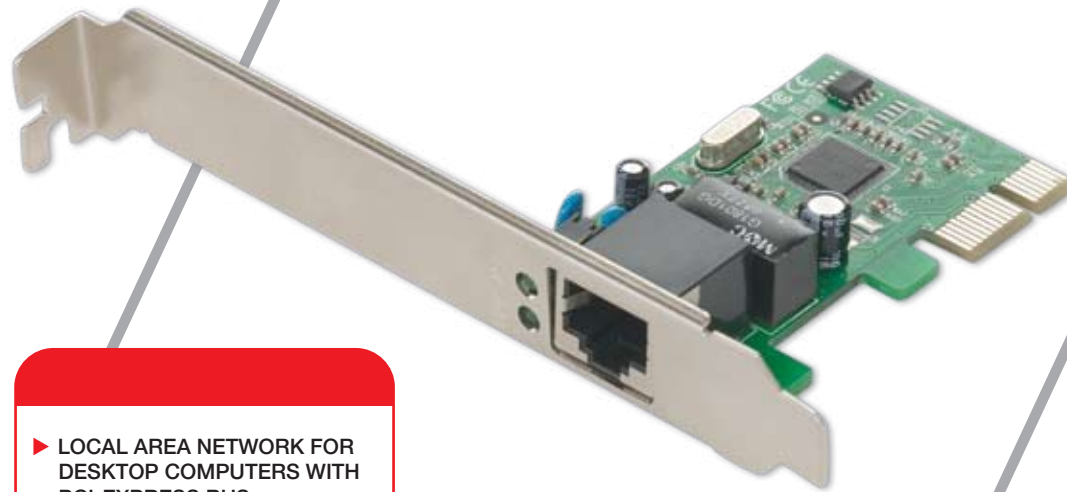




GIGABIT LAN CARD



- ▶ LOCAL AREA NETWORK FOR DESKTOP COMPUTERS WITH PCI-EXPRESS BUS
- ▶ EXTRA-HIGH DATA TRANSFER SPEED
- ▶ PLUG-AND-PLAY EASY INSTALLATION
- ▶ VISTA COMPATIBLE

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PART NUMBER

NIC-GX1



8 17 16 30 9 0 11 6 2 3 3 6 1 8

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SYSTEM REQUIREMENTS

- Free PCI-Express x1 (or wider) slot
- Windows® 98/Me/NT/2000/XP/Vista, MAC OS v. 10.4 or higher (on Intel-based MAC computer), Unix/Linux, Netware

CARACTÉRISTIQUES

- Carte LAN Gigabps PCI-Express v.1.0a LAN
- Connexion STP RJ 45, pour une vitesse de transmission de 1000 Mbps, 100 Mbps ou 10 Mbps
- Supporte la négociation automatique de la vitesse, Pair swap/polarité/skew correction, reconnait Crossover
- Auto-Setup des IRQ et adresse I/O
- Supporte Microsoft Windows® Me, NT, 2000, XP, Vista, MAC OS, Unix/Linux, Novell

CARATTERISTICHE

- LAN card 1 Gigabps PCI-Express v.1.0a
- Una porta STP RJ 45 per 1000 Mbps, velocità di rete 100 Mbps o 10 Mbps
- Supporta velocità auto-negotiation, correzione swap/polarità/skew, crossover detection
- Auto-setup IRQ e indirizzo I/O
- Supporta Microsoft Windows® 98, Me, NT, 2000, XP, Vista, MAC OS, Unix/Linux, Novell

KENMERKEN

- 1 Gigabps PCI-Express v.1.0a LAN kaart
- 1 STP RJ 45 poort voor 1000 Mbps, 100 Mbps of 10 Mbps netwerk snelheid
- Orderstand speed auto-negotiation, pair swap/polariteit/skew correctie, crossover detectie
- Automatisch IRQ set-up en I/O adres
- Supporte Microsoft Windows® 98, Me, NT, 2000, XP, Vista, MAC OS, Unix/Linux, Novell

SPECIFICATIONS

- Supports PCI-Express bus v.1.0a
- Compliant with IEEE802.3ab 100BASE-T Gigabit Ethernet standard, IEEE802.3u Fast Ethernet standard, IEEE 802.3 standard, IEEE802.3u LAN tagging
- Supports IEEE 802.1Q VLAN tagging
- Supports IEEE802.1P Layer 2 Priority Encoding
- Supports Full Duplex flow control (IEEE 802.3x), power saving, Wake-on-LAN, remote wake-up, PCI Message Signaled Interrupt (MSI)
- Chipset: RTL8168B
- Dimensions: 120 x 80 x 20 mm, x1 slot
- Net weight: 32 g

ХАРАКТЕРИСТИКИ

- Сетевой адаптер шины PCI-Express со скоростью передачи до 1 Гбит/с в секунду
- Общий экранированный порт RJ 45 для сетей 1000, 100 или 10 Мбит/с
- Поддержка автоматического определения скорости, распознавания типа подключения витых пар кабелей, определение перекрестного подключения и адресного прострелства
- Работа в операционных системах Microsoft Windows® 98, Me, NT, 2000, XP, Vista, MAC OS, Unix/Linux, Novell

EIGENSCHAPTEN

- 1 Gigabps PCI-Express v.1.0a LAN kaart
- Ein STP RJ 45 Anschluss, für eine Geschwindigkeit des Netzwerks von 1000 Mbps, 100 Mbps oder 10 Mbps
- Unterstützt automatisches Auswählen der Geschwindigkeit, Pair swap/polarität/skew correction, Crossover Erkennung
- Auto-Setup der IRQ und I/O Adresse
- Unterstützt Microsoft Windows® Me, NT, 2000, XP, Vista, MAC OS, Unix/Linux, Novell

FEATURES

- 1 Gigabps PCI-Express v.1.0a LAN card
- One STP RJ 45 port for 1000 Mbps, 100 Mbps or 10 Mbps network speed
- Supports speed auto-negotiation, pair swap/polarity/skew correction, crossover detection
- Auto-setup IRQ and I/O address
- Supports Microsoft Windows® 98, Me, NT, 2000, XP, Vista, MAC OS, Unix/Linux, Novell

NIC-GX1
 160x30x145 mm



Pantone 877C



C:0 M:100 Y:100 K:0



100% black