

LP-EC1000 PCI 10/100/1000 Mbps NIC Card.

LPEC1000_SS_ENB01W

Features

- 32bits PCI, plug-and-play installation and wake on LAN.
- Advanced ASIC technology, providing max transfer with min host CPU time.
- Intelligent interrupt management, IP, TCP and UDP checksum off-loading can make host CPU time min.
- Compliant with IEEE802.1P, IEEE 802.1Q, IEEE 802.3 10Base-T, IEEE802.3U 100Base-Tx & IEEE 802.3Z 1000Base-T.
- Supports IEEE802.3X full duplex flow control, up to 2000mbps data rates.
- Supports 10/100/1000mbps data transfer rate.
- Improved 30% speed with concurrent mode.
- Supports N-way auto-negotiation operation, auto-detect the duplex/half flow control & fit network speed.
- Supports PCI 2.1/2.2.
- Supports carrier wave extension and frame collision of Gigabit half- duplex.
- Supports Gigabit jumbo frame transfer and receive.
- With more advanced functions, such as VLAN tagging, Quality of Service(Qos) priority.
- Supports high bandwidth usage.
- Use with CAT-5e/Cat6 LanPro Reliable UTP cable.
- One STP/UTP interface.
- Auto match MDI/MDIX.
- Auto set IRQ and I/O port address.
- Including a bulk independent FIFO cache.
- With LEDs to show the network state and link speed.
- Supports NetWare 4.2 and 5.1, Microsoft Windows 98, 98SE, 2000, NT, XP, Linux, etc.
- SFF and regular size brackets available. A must for new, smaller generation of small factor computers.



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The LanPro PCI LP-EC1000 NIC PCI Card supports gigabit Ethernet 2000 Mbps data rates in full-duplex maximum speed, and can go as low as 10Mbps if necessary in the IEEE 802.3 10 Base-T Mode.

Supports PCI 2.1/2.2 and Netware 4.2, and 5.1. The technology supports several OS 's including: Win9x, 2000, XP, NT, ME, Vista, W7 and Linux. Plug & Play ready. Microsoft certified. Flawless installation.

Compact and reliable, and supporting ACPI 1.1. power management for energy saving systems.

How to Order

LP-EC1000 PCI 10/100/1000 Mbps NIC Card.