

LP-EC100 PCI 10/100 Mbps NIC Card.

LPEC100_SS_ENB01W

Features

- Adopting Realtek RTL8139C/D chip.
- 32 bit PCI-Bus & Plug-and-play.
- Compatible with IEEE802.3 10Base-T and IEEE802.3 100Base-TX.
- Supports IEEE802.3X full duplex flow control.
- Supports 10/100Mbps N-way auto-negotiation operation, half & full duplex mode.
- Supports PCI 2.2., CSMA/CD.
- Supports ACPI 1.1 power management.
- Supports PXE/RPL remote BootRom.
- Supports remote Wake-on-line.
- 1 RJ-45 port and 2 leds to indicate network link/activity.
- Supports Win9x/2k/XP/NT/ME, Netware, Linux system.
- SFF and regular size brackets available. A must for new, smaller generation of small factor computers.



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The LanPro PCI LP-EC100 NIC card supports up to 100 Mbps in the IEEE 802.3 100 Base TX mode. It goes down to 10 Mbps in the IEEE 802.3 10 Base-T Mode.

The technology is based on the RTL8139C/D Chipset and 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-EC100 PCI 10/100 Mbps NIC Card.

