



# ENCORE<sup>®</sup> ELECTRONICS



## ENL832-TX-RE

10/100Mbps Fast Ethernet PCI Adapter (Realtek chipset)

### KEY FEATURES

- NWay auto-negotiation mechanism to automatically detect the network speed (10/100Mbps) and transmission mode (Full/Half duplex)
- Drivers on the diskette for Windows 95, 98, ME, NT, 2000, XP, NetWare, Linux and Unix.
- 32-bit bus master for high throughput and low CPU utilization

Built with the Realtek 8139 chipset series, the ENL832-TX-RE is a fast Ethernet card that operates at 10/100 Mbps. It is compliant with PCI version 2.0/2.1 and it is known for reliability and superior performance.

The card is an ideal solution for your Ethernet network. The Nway auto-negotiation feature allows the card to determine the connection speed (10/100 Mbps) and operation mode (half/full duplex) automatically.

Installation could not be easier with a comprehensive set of drivers for most of the operating systems. While rich LEDs are provided for network management, diagnosis and troubleshooting, this adapter also utilizes bus master mode for optimizing the maximum bandwidth and throughput

## **SPECIFICATIONS**

**Standard:** IEEE802.3 for 10BASE-T

IEEE802.3u for 100BASE-TX

**Ports:** One 10/100Mbps Rj-45 ports, Supports Auto MDI / MDI-X

**Bus Interface:** PCI Local Bus V2.0/2.1 32-bit

**LED Indicator** Link

**Operating Temperature** 0° - 50°C (32° - 122°F)

**Operating Humidity** 10% ~ 90% (non-condensing)

**Dimension:** 121 x 120 x 19 mm (Length x Width x Height)

**Certifications:** FCC Class B, CE Certified