



EN-9130TX/EN-9130TXA/EN-9130TXL

Fast Ethernet PCI Adapter



High Performance and Easy to Manage Fast Ethernet Network

Edimax 10/100Mbps PCI Fast Ethernet adapters are the fundamental building blocks to a high performance and easy to manage Fast Ethernet network. They are your best solution when building a solid network and minimizing total ownership costs are of concern.

Supports 10/100Mbps Auto-Negotiation and Full-duplex Functions

This card automatically negotiates with switches/hubs to select a network speed that will optimize your network performance. Together with the full-duplex feature, this card can provide a bandwidth of up to 200Mbps for your networking sessions.

Supports ACPI (Advanced Configuration and Power Interface) and Wake on LAN Power Management

All Edimax Fast Ethernet adapters support ACPI (Advanced Configuration Power Interface) and Wake on LAN, both allowing remote power control of the PC. The manageability, compatibility, Plug&Play, and 32-bit bus-mastering architecture are the core essence of these Fast Ethernet adapters that provide true value to your network.



FEATURES AND TECHNICAL SPECIFICATIONS

- Complies with IEEE 802.3, 802.3u and 802.3x standards
- Supports 32-bit, 33MHz PCI Local Bus Master Version 2.2/2.1
- Supports 10/100Mbps auto-negotiation and Full/Half Duplex mode
- Supports ACPI (Advanced Configuration and Power Interface) and Wake on LAN power management functions
- Easy Plug&Play installation - auto setup of IRQ and I/O address
- Built-in FIFO buffers eliminate the need for external memory
- LED indicators to identify network link/activity
- Compatible with Windows 98SE/2000/XP/Vista, Mac OS 10.4.x and Linux OS

HARDWARE INTERFACE	STANDARDS	LED Indicators
<ul style="list-style-type: none"> • PCI Interface • One 10/100Mbps LAN port 	<ul style="list-style-type: none"> • IEEE 802.3, IEEE 802.3u, IEEE802.3x 	<ul style="list-style-type: none"> • Link • Activity
INSTALLATION KIT	BUS ARCHITECTURE	POWER CONSUMPTION
<ul style="list-style-type: none"> • Driver Setup included 	<ul style="list-style-type: none"> • PCI V.2.2/2.1, 32-bit, 33MHz 	<ul style="list-style-type: none"> • 1.8W (Max.)
SYSTEM REQUIREMENTS	HUMIDITY & TEMPERATURE	DIMENSIONS
<ul style="list-style-type: none"> • CPU: Pentium III 1G above or similar • Memory size: 256MB RAM • One CD-ROM drive • Hard Disk: Min. of 100MB disk space • One available PCI slot • OS: Windows 98SE/2000/XP/Vista, Mac OS 10.4.x or Linux OS 	<ul style="list-style-type: none"> • 10~90% (Non-condensing) • 0~55 C 	<ul style="list-style-type: none"> • 40 (W) x 115 (D) mm
CERTIFICATIONS	ORDERING GUIDE	
<ul style="list-style-type: none"> • CE, FCC 	<ul style="list-style-type: none"> • EN-9130TXA: includes Boot ROM socket and 3-pin auxiliary power cable • EN-9130TX: includes Boot ROM socket • EN-9130TXL: without Boot ROM socket and 3-pin auxiliary power cable 	

TYPICAL SETUP DIAGRAM AND RELATED PRODUCTS

