EN-9260TX-E

Gigabit Ethernet
PCI Express Network Adapter

Maximum Speed Performance

The EN-9260TX-E network adapter for PCs with PCI Express slots offers the latest technology in power management and Gigabit Ethernet network connectivity capability. The EN-9260TX-E's full bandwidth capability boasts a robust 1000Mbps capability through the PCI Express bus architecture. There's no need to purchase a new switch or broadband router because the adapter's auto-negotiation feature works with your existing switch, broadband router, or hub to provide the highest network speed available (10/100 or 1000 Mbps). The adapter's automatic full duplex capability further increases bandwidth and eliminates packet collisions by allowing data to flow in both directions at the same time.

First-class Reliability

The EN-9260TX-E's exceptional chipset offers increased bandwidth and more functionality than other standard PCI network adapters. The adapter is specifically designed to carry the full bandwidth capacity of the PCI Express bus of 2.5 Gbps, thus eliminating collisions and latencies that exist with current 32 and 64 bit PCI bus architectures.

Ease of Installation & Configuration

The EN-9260TX-E offers ease and flexibility of installation and configuration of the adapter through Plug & Play technology. Simply place the adapter into the PCI Express slot in your PC and then turn on the PC; plug-n-play automatically detects the new device. The adapter is fully compatible with Ethernet, Fast Ethernet, and Gigabit Ethernet networks and the adapter's 10/100/1000 Mbps auto negotiation ports eliminate any need for manual switching. Best of all, the adapter is supported by all major operating systems including Vista and Linux OS.

User-friendly Setup CD Wizard and Driver*

To facilitate network connectivity, the EN-9260TX-E includes a user-friendly setup CD wizard. Its user interface simplifies and enhances driver installation for immediate use of the device.

The Setup CD Wizard is only compatible with Edimax network interface cards.
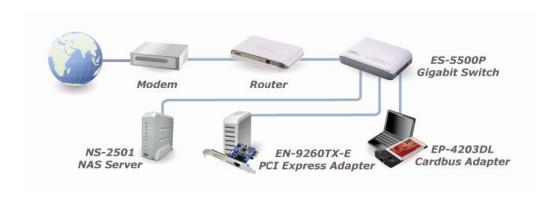
FEATURES AND TECHNICAL SPECIFICATIONS

- Complies with PCI Express 1.0a – x1 PCI Express standard
- IEEE 802.3, 802.3u, 802.3ab and 802.3x standards
- CSMA/CD protocol compliant
- Includes a Setup Wizard program
- Supports 10/100/1000Mbps Auto Negotiation and jumbo frame
- Easy Plug-and-Play installation - auto setup of IRQ and I/O address
- Supports Wake on LAN and ACPI power management
- Supports Auto MDI/MDI-X auto crossover
- Compatible with Windows 98SE/ME/2000/XP/Vista, Mac 10.4x and up, or Linux OS

HARDWARE INTERFACE	COMPLIED STANDARDS	LED Indicators
❖ PCI Express Interface ❖ One 10/100/1000 Mbps LAN port	❖ IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE802.3x	❖ Link ❖ ACT: 10Mbps, 100Mbps;, 1000Mbps
INSTALLATION KIT	**CHIPSET**	**HUMIDITY**
❖ Setup Wizard program with Driver setup	❖ Realtek RTL8168B Single Chip	❖ 10~90% (non-condensing)
SYSTEM REQUIREMENTS	**BUS ARCHITECTURE**	**TEMPERATURE**
❖ 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 express slot ❖ OS: Windows 98SE/ME/2000/XP/Vista, Mac 10.4.x and up, or Linux OS	❖ PCI V 2.3/2.2/2.1, 32-bit, 66/33MHz	❖ 0~50^{0}C (32^0- 122^{0}F)
DIMENSIONS	**CERTIFICATIONS**	
❖ 75(W) x 121(D) x 22(D) mm	❖ CE, FCC Class B, VCCI Class B	

TYPICAL SETUP DIAGRAM AND RELATED PRODUCTS

Product features and specifications are subject to change without notice.