



PEATSA.

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64-bit 1000Base-SX Fiber Gigabit PCI Adapter TEG-PCISXM2

TRENDnet's TEG-PCISXM2 32/64-bit 1000-Base SX Compatible Fiber Gigabit Adapter boosts your network performance with up to 2000Mbps speed in Full Duplex Mode. The adapter supports most operating systems including Win98SE/ME/NT4/2000/XP, Linux and Netware. TRENDnet's TEG-PCISXM2 is ideal for high traffic Power Servers, Network Gaming and Video Conferencing Multi-Media Workstations.



Features

- IEEE 802.3z 1000Base-SX Compliant
- Support 32/64-Bit PCI Local Bus Master high-speed operation of Rev. 2.2 specification
- One SC type connector for 50/125 μ and 62.5/125 μ Multimode Fiber cable
- Supports Full-Duplex mode and doubles the bandwidth to 2000Mbps
- Supports Win98SE/ME/NT4/2000/XP, Linux and Netware
- Built-in FIFO buffer reduces overhead of Memory Transfer
- 802.3x Full Duplex Flow Control, including Automatic Transmission of Pause Frames based on Rx FIFO thresholds
- 128KB RAM On-Chip Buffer
- Plug and Play Installation
- 5-Year Warranty

Specifications

Hardware

Standards:	IEEE 802.3z 1000Base-SX Compliant
Protocol:	CSMA/CD
Media Type:	SC Type Connector for 50/125 μ and 62.5/125 μ
Host Interface:	32/64-bit PCI Rev.2.2
Diagnostic LEDs:	Link: and ACT
Data Transfer Rate:	2000Mbps (Full Duplex)
Power Consumption:	4.25 watts (max)
Driver Support:	<ul style="list-style-type: none">▪ Windows 98SE/ME/NT4/2000/XP,▪ Linux Kernel 2.4.x or later▪ Netware 5.x. 6x
Temperature:	<ul style="list-style-type: none">▪ Operating: 0° to 40° C (32° to 104°F)▪ Storage: -10° to 70° C (14° to 158°F)



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Humidity:

- Operating: 10 % to 90 %
- Storage: 5% ~ 90%

Certifications:

FCC Class B, CE Class B, VCCI Class B

Networking Solution

