

Fast Ethernet Performance

The Etherfast® 10/100 LAN Card is an easy to use plug-and-play 10/100 PCI LAN card. Experience stable, fast speeds up to 100 Mbps on both Ethernet and Fast Ethernet Networks.

Remote Power On

Integrated Wake-on-LAN (WOL) event management lets you power up your WOL-enabled computer from anywhere else on your network.

DATASHEET

Easy to use Plug-and-Play 10/100 PCI network card

Full duplex transfer rate up to 200 Mbps

Connects to both 10 Mbps Ethernet and 100 Mbps fast Ethernet networks

Power on your PC from anywhere on the network with "PME" Wake-On-LAN management



EtherFast® PCI Adapter

Model: LNE100TX (EU)

Features

- Easy-to-use Plug-and-Play 10/100 PCI network adapter
- Full Duplex capability at up to 200 Mbps
- Connects to both 10 Mbps Ethernet and 100 Mbps Fast Ethernet networks
- Power on your PC from anywhere on the network with Wake-On-LAN Management

Specifications

Model	LNE100TX
Standards	IEEE 802.3, IEEE 802.3u, PCI 2.1, ACPI, PC99
Ports	One 10BaseT/100BaseTX RJ-45 Port
Speed	Full Duplex: 20 Mbps or 200 Mbps, Half-Duplex: 10 Mbps or 100 Mbps
LEDs	Link/Activity, 100 Mbps
WOL Support	Power Management Event (PME)
Bus Type	32-Bit PCI
Sockets	One Boot ROM Socket

Environmental

Dimensions	122 x 121 x 19 mm
Weight	450 g
Power Consumption	5W Maximum
Certification	FCC, CE
Operating Temp.	0 to 50°C
Storage Temp.	-20 to 70°C
Operating Humidity	10 to 90% Noncondensing
Storage Humidity	5 to 95% Noncondensing

Package Contents

- 10/100 EtherFast® PCI Adapter
- Installation CD
- User Guide (English only) on the CD
- Quick Installation Guide

Minimum Requirements

- 200 MHz or Faster Processor
- 64 MB RAM Recommended
- Available PCI 2.1 Slot
- CD-ROM Drive
- Windows 95/98/Me/NT 4.0/2000/XP



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The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

Specifications are subject to change without notice.

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