LAN ADAPTER

DE-528CT

Ethernet Adapter for PCI Bus

Desktop Adapters

High-performance
Designed especially for Pentium and Pentium Pro machines, this adapter provides the performance that turns today's desktops into powerful workstations and servers. With its low cost of ownership and standard compliance, this card is the perfect choice for cost-effective workgroup networking.

High-speed Throughput
Using 32-bit high-throughput data transfer with the host, the adapter provides robust performance in very heavy traffic environments, and is mandatory for applications with large file transfer and heavy disk I/O in the server.

Full-duplex Operation
With the full-duplex function, the adapter allows a PC to connect to a switch and become a power workstation or server, receiving and transmitting data at the same time on a dedicated 20Mbps bandwidth.

Features
- PCI local bus specifications 2.1
- 32-bit data transfer with host
- Integrated Data Prefetch performance enhancement

- 20Mbps full duplex supported
- Plug-and-play installation
- 10BASE-T port supports UTP/STP
- Auto-detects connected media
- Easy-to-view diagnostic LEDs
- FCC Class B, CE Mark, VCCI Class B

LAN Drivers
- Novell NetWare 3.x, 4.x server, ODI drivers
- Microsoft Windows 95, 98, Windows NT 3.x, 4.x
- Microsoft Windows for Workgroups
- Microsoft LAN Manager
- IBM LAN Server
- IBM PC LAN Support Program
- SCO TCP/IP for Unix
- SCO OpenServer 5.0
- Sun PC-NFS
- WIN/TCP Pathway Access for DOS
- Banyan VINES
- DEC PathWork
- NDIS drivers
- Packet driver
- 3Com 3+Share, 3+Open
- Linux 1.2.13
- Artisoft LANtastic

Boot Servers
- Novell RPL Boot ROM code
- Novell NetWare 3.x, 4.x RPL server
- Microsoft Windows NT 3.51, 4.x RPL server
- Microsoft LAN Manager remote boot server
- IBM OS/2 LAN Server 3.x, 4.x
- IBM LAN Server 3.x, 4.x
- IBM Warp Server

Ordering Information

PCI-bus Ethernet Adapter	
DE-528CT	Combo 10BASE-T/BNC interface
Boot ROM	
DE-528R	Boot ROM for DE-528CT adapter