

729-450/462

Ethernet Card for PNP

The WS-P200 Ethernet Card is a high performance Ethernet adapter that is fully NE2000 compatible and supports the Plug and Play (PnP) specification. And under Plug and Play (PnP) environment, the adapter can be configured automatically in your computer.

The Ethernet adapter goes with NE2000 compatible driver that support for popular Network Operating Systems. The optional BOOT ROM device allows the diskless workstation to be connected to the network.

Choose from four models : a thin coax adapter with a BNC connector, a 10BASE-T adapter with an RJ-45 connector for unshielded twisted-pair cabling, a 2-in-1 combo adapter with both BNC and RJ-45 connector, or an All-in-1 combo adapter with BNC, RJ-45 and AUI connectors.

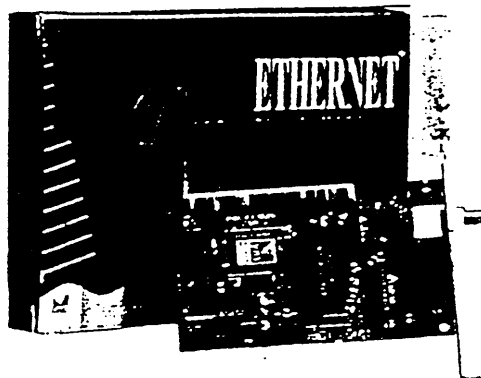


Features

- NE2000 compatible
- Microsoft Windows 95 approved
- Integrated Data-Prefetch design to improve performance
- Integrated Full Duplex simultaneous transmit and receive operation
- Auto-configurable while power-up
- Auto-detecting connector in use
- Diagnostic LEDs easily visible on bracket
- On-board socket for optional BOOT ROM
- Compatible with Plug and Play specification 1.0a
- Fully compatible with IEEE 802.3 and ISO/IEC 8802-3 standards
- Compliant with FCC Class B
- "IT runs with NetWare"

Support for popular Network Operating System

- Novell NetWare
 - DOS ODI and OS/2 ODI Workstation
 - 386 (3.x/4.x) Server
- Microsoft
 - Windows for Workgroups (3.1/3.11)
 - LAN Manager
 - Windows NT
 - Windows 95
- IBM LAN Server (3.0/4.0)
- SCO UNIX system
- Wollongong PATHWAY
- DEC Pathworks
- NDIS (DOS and OS/2)
- Packet Driver



PCI 10Mbps ETHERNET ADAPTER

SPECIFICATIONS FOR THE PCI 32 BIT SLAVE MODE DUAL COMBO
AND THE PCI 32 BIT BUS MASTERING DUAL COMBO.

- Fully auto-configurable, plug and play specification
- Drivers support NDIS (DOS/OS2), ODI (Client/Server,) Packet Driver, LLI (SCO UNIX)
- NOS compatible to Netware V3.x/V4.x, PC/TCP, LAN Manager, Windows for workgroup
- DEC Pathway Access, Banyan VINES, Wollongong Pathway Access, IBM Lan Server V2.0/3.0
- ARTISOFT Lantastic, SCO System V/386 Release 3.2 V2.0/Open Desktop
- 32 bits data bus mastering for high throughput low process or utilization
- 2 LED indicators

