

LE-8029R

PCI 10Mbps Ethernet Adapter

The LE-8029R is a 32-bit PCI Local Bus high performance Ethernet card running at up to 33Mhz. It comes with both RJ-45 and BNC connectors for connection to 10Base-T or 10Base-2 networks. Furthermore, It supports BIOS level auto-configuration and meet Windows Plug and Play standard. It is so easy to install that simply plugs into a PCI expansion bus slot and requires no configuration from user.



FEATURES & SPECIFICATION

- 32-bit PCI Local Bus Ethernet adapter
- Complies with EthernetII and IEEE 802.3 10Base-2, 10Base-T standard
- Compatible with 32-bit driver and Novell's NE2000 driver
- Supports Flow-duplex Ethernet function to double channel bandwidth
- Supports Flow-Control to prevent data overflowing
- Supports RJ-45 and BNC interface, auto-detection
- Supports BIOS level Plug and Play auto-configuration
- Meet Windows 95 Plug and Play requirement
- Supports Boot ROM function for PCI bus , ROM size : 16KB, 32KB, 64KB
- Supports 16KB local buffer memory
- Supports signal polarity detection and correction for UTP port
- Supports auto-diagnostic and loopback testing software
- Additional jumper for setting Thin Ethernet Cabling length in optional 300M or 185M
- Additional jumper for setting on-board terminator for BNC cabling
- Two LEDs for indicating UTP port's signal polarity detection and correction

Full-Duplex and Flow Control PCI Ethernet Card

Standards:

IEEE 802.3

Ports:

1 x RJ-45 connector
1 x BNC connector

Temperature:

Operating : 0 ~ 55 degrees C
Storage : -20 ~ 80 degrees YC

Humidity:

10~90%(non-condensing)

Ordering Information:

LE-8029R
PCI 10Mbps Ethernet Adapter



OvisLink

Head Office:
2F, No. 8, Lane 130, Min-Chuan Rd.,
Hsin-Tien City, Taipei, Taiwan
E-mail : info@ovislink.com.tw
Support: tech@ovislink.com.tw
Web: www.ovislink.com.tw