

# OvisLink

## GE2000N

### Copper Based Gigabit Ethernet Adapter



OvisLink GE-2000N is a Copper based Gigabit Ethernet adapter. With it, data can be transmitting over existing CAT-5 cables. The adapter is equipped with newest technologies in either 64 or 32 bit PCI bus at 66 or 33Mhz that minimizes CPU from interruption and maximizes the performance of the whole system.

### Specification

Compliant with IEEE 802.3ab 1000Base-T standard

Transmission speed at Gigabit

RJ-45 Connector

Use standard Category 5 cables

Link distance of up to 100 meters

Supports PCI bus v. 2.2 in either 64 or 32 Bit, 66 or 33Mhz

10/100/1000 Mbps Ethernet speed

Reduces CPU interrupts

IEEE 802.3x Full Duplex capable

Advanced Software support

- Microsoft: Windows 2000 / 9x / ME / NT/ XP
- Linux Kernel 2.2 & 2.4
- Novell Netware Server 4.x, 5.x, 6.x
- DOS ODI, Netware Client
- Solaris
- SCO OpenServer
- SCO UnixWare
- FreeBSD
- VxWorks

### Ordering Information

**GE-2000N** 64-Bit 1000Base-T Gigabit Ethernet adapter