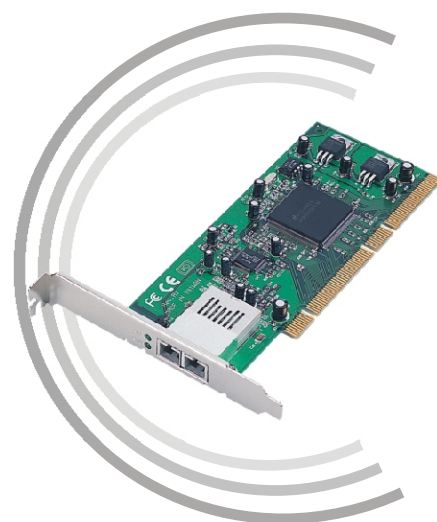


GE-2000NF

Fiber Optic Gigabit Ethernet Adapter

The OvisLink GE-2000NF is designed for Gigabit Ethernet connection through fiber optic cables. It enables transmission distance of up to 550 meters with 50um multi-mode fiber. Fiber optic connection also protects transmission quality from any form of magnetic interferences.



FEATURES & SPECIFICATION

Compliant with IEEE 802.3z 1000Base-SX standard

Transmission speed at Gigabit

SC Connectors

Up to 550 meters of link distance using 50um multimode fiber

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

Provide Gigabit speed connectivity over Fiber Optic Cables

1000 Mbps Ethernet speed

Reduces CPU interrupts

Standards:

IEEE 802.3z

Ports:

1 x 1000Base-SX fiber connector

LEDs

Link/Act

Support OS:

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

Temperature:

Operating : 0 ~ 55 degrees C

Storage : -20 ~ 80 degrees C

Humidity:

10~90%(non-condensing)

Dimensions:

163 x 81 mm

Operating Voltage:

+5V 5% @ 300mA maximum.

Ordering Information:

GE-2000NF

64-Bit 1000Base-SX Fiber Optic Gigabit 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

