level one ®

4 Port 10Mbps
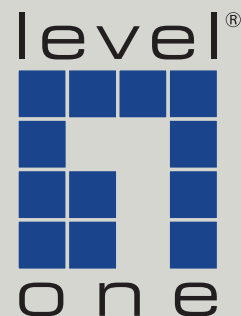## Ethernet
Hub Card

Key Features

- Complies with IEEE802.3, 10BaseT, LAN-Adapter

- 32-Bit PCI Local Bus Specification rev. 2.0 or later

- Plug & Play no external power required

- Automatic polarity detection and correction

- "Link" and "Activity" status indicators for monitoring Network operation

- Provides BOOT-ROM socket for remote System/Network access

- Extensive Driver Support for popular Network operation systems

- FCC & CE Approval

ENC-0400T
4 Port 10Mbps
Hub-Card

Let the
net
work

4 Port 10Mbps Ethernet Hub Card

The LevelOne ENC-0400T
4 Port Ethernet Hub-Card
is a 32-Bit Peripherial
Component (PCI) Ethernet
Adapter and a 4 Port
lOBaseT Hub integrated
on one single LAN-Card.
It is designed for
Semi-SOHO system
application requirements.

The Card used in a
Windows 95/98 Workstation
or File-Server provides
direct connectivity to
4 other Users or 3 Users
and Uplink to another
segment with no further
active components.

The advanced low-power
CMOS processor reduces
power consumtion for power
sensitive applications and
GREEN PCs. A BOOT-ROM
socket allows the use of
RPL Remote-Boot facilities.

Comprehensive driver support
is provided for popular
Networking operating systems.

Product Specifications

Standards	• Ethernet IEEE802.3 10BaseT, 10Base2
Interface	• Standard PCI Interface
Bus Width	• 32-Bit Bus
Band Width	• 10/20Mbps (20Mbps for Full-Duplex)
RAM Buffer	• 16KB
I/O Address	• Defined by PC system BIOS
Interrupt Channel	• INTA, being assigned by the BIOS
BOOT-ROM Size	• 16K
LED indicators	• Link & Activity
Temperature	• 0 to 55 °C (Standard Operation)
Humidity	• 10 to 90% (Noncondensing)
Certification	• FCC Class A, CE
Driver Support	• Novell NetWare 3.lX, 4.lX, Personal NetWare, Microsoft LAN Manager 2.0. 2.1, Windows for Workgroups, WindowsNT 3.X, NT 4.0, Windows 95/98, 052, Artisoft LANtastic AI 4.X and 5.X, 6anyan Vines, SCO-Unix, IBM LAN Server 2.D, 3.0, SUN PC-NFS

Ordering Information

ENC-0400T	• 4 Port10Mbps Ethernet Hub-Card