

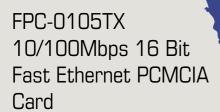
16 Bit 10/100Mbps PCIVICA Card



Key Features

- Support both 10Mbps and 100Mbps data rate
- Full-duplex or half-duplex operation support both 10Mbps and 100Mbps operation
- 10Mbps and 100Mbps Nway autonegotiation operation

- Built-in 16KB High speed SRAM for data buffering
- PC Card hot swap and insertion
- Ultra low power consumption
 - NE2000 compatible with PC Card Enabler
- PCMCIA Type II compliant





16 Bit 10/100Mbps PCMEast Ethernet Control





The LevelOne FPC-0105TX 10/100Mbps
Ethernet PC Card is ready to run with the latest
32 bit Network Operating System (NOS) like
Windows 98/95 and Windows NT. The included
NOS drivers ensure the compatibility to the
widely used networking environments, such as
Novell Netware, Microsoft LAN Manager, TCP/
IP, and more. The wide range Card and Socket
Services (CSS) compatibility also makes the users
trouble-free for their Intranet connections.

The LevelOne FPC-0105TX 10/100Mbps Ethernet PC Card is Microsoft Plug and Play compatible. The installation under Windows 98/95 can be easily done in minutes. For laptops running with DOS or Netware Client, the include menu-driven installation utility and diagnostics program eliminate installation problems.



Product Specifications

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Standards Conformance	• IEEE802.3u 100Base-TX • IEEE802.3 10Base-T
Network Interface	STP RJ45 port for 10/100Mbps auto-sensing
Supported Network Cable	10Base-T: UTP category 3 or category 5 cable up to 328ft/100M 100Base-TX: UTP category 5 cable up to 328 ft/100M
Temperature	Operation temperature: 0°C to 55°C
Humidity	Operation humidity: 10% to 90% non-condensing
Status LEDs	LINK, ACT, and 10/100Mbps
Dimension	115mm x 54mm x 5.0mm(Connector 13.8mm)
Socket Interface	68-pin 16-bit PCMCIA socket connector
EMC Compatibility	FCC Part 15 Class B, CE Class B , VCCI

Ordering Information