Manuals+ — User Manuals Simplified.
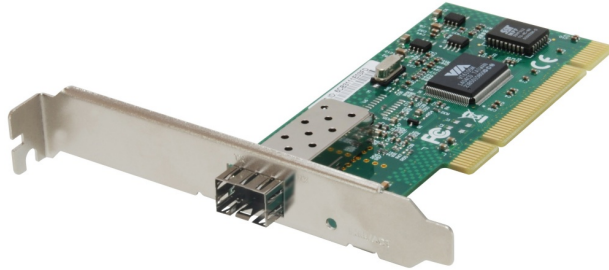

CONCEPTRONIC FNC-0105 Fast Ethernet Fiber PCI Network Card User Guide

CONCEPTRONIC FNC-0105 Fast Ethernet Fiber PCI Network Card User Guide

Contents

Product Images

Short Description

1. Hourly-based current statistics for analysis and diagnosis_x005F_x005F_x005F_x000D_
2. Management: web browser, SNMP, SSH and Hyper Terminal_x005F_x005F_x005F_x000D_
3. Built-in Wake-on-LAN feature to startup/shutdown computers remotely

Description

The LevelOne FNC-0105 network card offers a broad feature set with high performance at a great price. The card has a Wake-on-LAN feature offering remote start-up and shutdown, two SFP jacks for TX/RX, and clearly visible diagnostic LEDs showing link, activity, collision and FDX. The network card also supports all current operating systems, including Linux.

Additional Information

Approval and compliance	CE FCC Class B�RoHS
Max. operating humidity (%)	95
Max. operating temperature (°C)	55

Min. operating humidity (%)	5
Compatible operating systems	Netware Windows 2000/ XP/ Vista/ 7/ 8/ 10 OS/2 warp IBM LAN Server DEC Pathworks Banyan Vines; Lanta stic/AI SCO Unix
Indicators	Link, FDX, Col, Activity
Chipset	VT6105
Features	Both full-height and low profile for small form factors S upport PXE Boot Rom Supports 32-bit PCI 2.2 buses s upport IP Unicast broadcast and multicast address filte ring mechanism support GVRP VLAN registration prot ocol suppport TCP/IP, CPU Task Offload reduces host CPU use
Product weight (kg)	0,053
Product breadth (mm)	120
Product depth (mm)	53
Product height (mm)	17
Color	Silver
EAN	4015867191040

Model number	FNC-0105
Package contents	FNC-0105 Low Profile Bracket Quick Installation Guide Resource CD (User Manual, Driver)
Fast Ethernet SFP	1

https://www.conceptronic.net/conceptronic_en/fnc-0105-fast-ethernet-fiber-pci-network-card-sf-50010507

Documents / Resources

CONCEPTRONIC FNC-0105 Fast Ethernet Fiber PCI Network Card [pdf] User Guide
FNC-0105 Fast Ethernet Fiber PCI Network Card, FNC-0105, Fast Ethernet Fiber PCI Network Card, Fiber PCI Network Card, PCI Network Card, Network Card, Card