



LCS-8337TXR

PCI Express

10/100/1000Mbit/s

Gigabit-Ethernet-Adapter



The LCS-8337TXR is a high performance Gigabit Ethernet adapter designed for PCI Express Bus, which has better performance than the current PCI interface. With supporting connection speed up to 1000 Mbit/s, the LCS-8338TX boosts your networking throughput easily. It allows users to transfer high-bandwidth needed files faster and hence get a real efficiency improvement. The LCS-8338TXR also supports NWay auto-negotiation that detects the networking speed (10/100/1000 Mbit/s) and the duplex modes (full/half) automatically. Auto-MDI/MDI-X is also supported to eliminate the effort choosing crossover cables.

Features:

- ◆ Compliant with PCI Express 1.0a - x1 PCI Express standard
- ◆ Supports 10/100/1000 Mbit/s
- ◆ Supports Full/Half-Duplex auto negotiation
- ◆ Supports Full Duplex flow control
- ◆ Supports Support Auto-MDI/ MDI-X auto crossover
- ◆ Compliant with CSMA/CD protocol
- ◆ Supports Wake-On-LAN
- ◆ Supports ACPI Power Management, compliant to ACPI 2.0
- ◆ Integrated 128KB Frame Buffer Memory
- ◆ LEDs for diagnostics
- ◆ Supported Operating Systems: Windows 98SE/ME/2000/X64/XP

Specifications:

Standard:	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x
Chipset:	RTL-8168B
Buffer:	128KB Frame Buffer Memory
Ports:	1 x RJ-45
Interface:	PCI Express 1.0a - x1 PCI Express standard
Workaround:	Temperature 0°C ~ 40°C Humidity 10% ~ 90% (non-condensing)
Certificates:	FCC Class B, CE, VCCI Class B
Dimensions:	75mm x 61mm x 17mm
Box contains:	One Ethernet Adapter
EAN:	4016621005399