

1 Port Low Profile PCI 10/100 Mbps Ethernet Network Adapter Card

StarTech ID: ST100SLP



This 1 Port PCI Fast Ethernet Network Adapter Card offers a reliable, cost-effective Ethernet network connection that's ideal for small form factor computers.

Delivering a simple connection to 10/100Mbps (Fast) Ethernet networks, the NIC features auto-negotiation that senses speed and duplex capabilities of connected devices and full duplex support for data transfer rates up to 200Mbps.

A versatile network interface solution, the NIC features a low profile mounting bracket that's suitable for small form factor computers, and is supported by all popular operating systems including Windows, Linux, Mac OS and Novell platforms. Backed by StarTech.com's Lifetime Warranty.

Applications and Solutions

- Replace a failed Ethernet port in a small form factor computer
- Add networking capabilities to an old system with no Ethernet port
- Add an additional Ethernet port to a desktop or workstation computer for redundancy

Features

- A single 10/100 Mbps compatible RJ45 Ethernet port
- Network Link/Activity and 10/100 Mbps LED indicators
- Fully Compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3x
- Full and half duplex support
- Crossover Detection & Auto-Correction (Auto MDI/MDI-X)
- Supports optional Boot ROM (Realtek RTL8139D Compatible Boot ROM required)

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI / PCI-X (5 / 3.3V)
- Chipset ID: Realtek RTL8100C
- Connector Types: 1 - RJ45 Female
- Full Duplex Support: Yes
- Product Height: 1.26 in [32 mm]
- LED Indicators: 1 - 10/100Mbps selection
- LED Indicators: 1 - Network link/activity
- Product Length: 4.72 in [120 mm]
- Maximum Data Transfer Rate: 200 Mbits/Sec
- Number of Ports: 1
- Operating Temperature: 0 ~ 55
- Carton Quantity: 40
- Shipping (Package) Weight: 0.27 lb [0.12 kg]
- Product Weight: 1.98 oz [56 g]
- Connectors: (1) RJ-45
- Standards: IEEE 802.3/802.3u
- Bus Type: PCI
- IRQ: Assigned by system
- I/O Address: Assigned by system
- Temperature: 0 to 55 degrees C
- Humidity: 10 to 90% non-condensing

