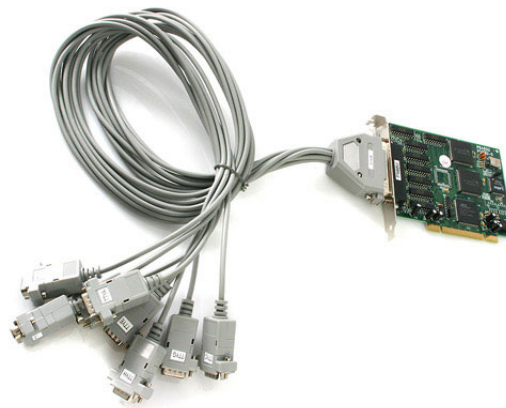


8 Port PCI RS232 Serial Adapter Card High Speed 16950 cable included

StarTech ID: PCI8S9503V



This high speed 16950 Serial PCI Card uses a 16 Byte buffer simultaneously in both transmit and receive channels, reducing the number of CPU interrupts while improving system performance.

The card lets you connect up to 8 RS-232 serial devices to the host computer, and can be installed in either a 3.3V or 5V PCI/PCI-X slot.

Ideally suited to industrial applications, the buffered Serial PCI card is compatible with a broad range of operating systems, including Windows, DOS, Linux, and Unix operating environments.

Backed by Lifetime Warranty.

Applications and Solutions

- Also used in environments using serial networking devices, high speed modems, monitoring equipment, long distance communication devices and printers
- Factory/Office automation
- Ideal for use in commercial and industrial applications such as POS networks, ATMs, and bank teller stations
- Industrial process control
- Remote serial device control

Features

- Offers eight high speed RS-232 serial ports to your computer
- PCI Bus Version 2.2 compliant
- Transfer rates of up to 921 Kbytes/sec
- Universal 32 bit PCI bus
- Works with both 3.3 volt and 5 volt server slots

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI-X (3.3 Volt)
- Connector Types: 1 - DB37 Female
- External Ports: 8 - DB 9-pin Serial Male
- Product Height: 4.09 in [104 mm]
- Product Length: 5.71 in [145 mm]
- Number of Ports: 8
- Carton Quantity: 50
- Shipping (Package) Weight: 1.94 lb [0.88 kg]
- Serial Interface: RS-232
- OS compatibility: Windows 95/98/98SE/2000/NT/XP/Vista, Linux & Unix SCO Open Server
- Data Transfer Rate: Up to 921.6 Kbits/sec
- Power Consumption: 5V @ 460mA, +12V @ 100mA & -12V @ 100mA
- Data Signals: RS-232: F.G., TXD, RXD, RTS, CTS, DSR, DTR, DCD, & signal ground
- Connector Cable Length: 4 feet (1.2 m)
- Chipset: PLX PCI9030

