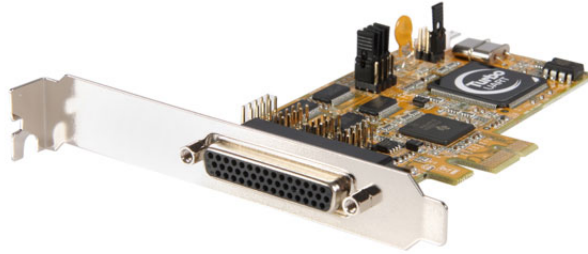


4 Port PCI Express RS232 Serial Adapter Card with 16950 UART

StarTech ID: PEX4S950



This PCI Express Serial Adapter card can be installed into any PCI Express slot on a computer, to provide four high performance 16C950 RS232 serial UART channels/ports - a convenient solution for connecting modern or legacy serial devices with support for data transfer rates of up to 460 Kbps.

The serial adapter card is easy to install, with support for Windows® 2000, XP, 2003 and Vista. Plus, the card features IRQ sharing and supports plug and play serial device connections, guaranteeing convenient, hassle-free installation.

The 4 Port PCI Express 16C950 Serial Card is backed by StarTech.com's lifetime warranty and FREE LIFETIME tech support.

Applications and Solutions

- **Casino** (video lottery terminals, slot machines)
- **Consumer** (modems, PDAs, digital cameras, printers)
- **Environmental Control** (lighting, temperature, clocks)
- **Healthcare** (patient monitoring equipment, nurses' stations, modems)
- **Hospitality/Restaurant** (credit card/debit card reader, serial printers)
- **Hotel Front Desk** (serial printers, bar code scanners, keyboard, mouse, receipt printer, credit/debit card reader)
- **ISDN Networking**
- **Manufacturing** (CNC machinery, process control equipment, bar code scanners, serial printers)
- **POS** (credit/debit card readers, receipt printers, bar code scanners, cash registers, scales)
- **Security** (UPS control, access key panels, video cameras, card readers, modems)

Features

- high performance 16C950 UART channel
- PCI 2.2 and PCI Power Management 1.0 compliant
- Supports 4 RS232 over one single PCI Express Slot
- UART's fully compatible with 16C550 type devices

Technical Specifications

- Bus Type: PCI Express
- Connector Types: 4 - DB9 Male
- Number of Ports: 4
- Carton Quantity: 50
- Shipping (Package) Weight: 0.88 lb [0.4 kg]
- Bus Type: PCI Express
- Data Transfer Rate: 115Kbps
- OS Support: Windows 2000 / 2003 32-bit or 64-bit / WindowXP 32-bit or 64-bit / Vista / Vista 64-bit, or Linux