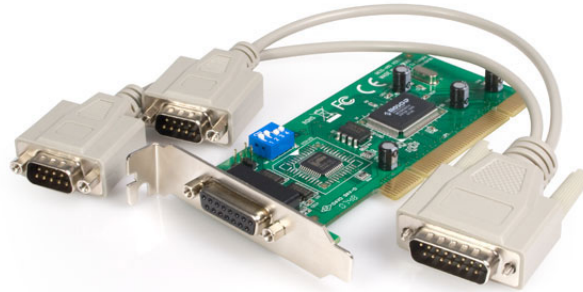


2 Port Low Profile RS-422/485 PCI Serial Card

StarTech ID: PCI2S485LP



This Low Profile 2 port PCI serial card (RS-422/485) suits a broad range of environments, and is a perfect addition for connecting two-wire (with Auto Transceiver Turn Around feature, ATTATM) and four-wire configured serial devices to a host computer.

Compliant with PCI 2.2 standard specifications, the serial card offers a high performance 16C950 compliant UART and maximum data transfer rates of up to 921kbps.

This broadly compatible card can be installed in any available 3.3V or 5V PCI or PCI-X slot, and features a low profile mounting bracket that's suitable for installation in a small form factor case.

Backed by Lifetime Warranty and free lifetime technical support.

Applications and Solutions

- Factory Automation
- For use in industrial environments with serial networking devices, high speed modems, monitoring equipment, long distance communication devices and printers
- Ideal for commercial and industrial applications such as POS networks, ATMs, bank teller stations, and CNC based production lines

Features

- 128-byte deep FIFO per transmitter and receiver
- Compatible with PCI and PCI-X slots
- Compliant with the PCI 2.2 specification
- High Performance 16C950 UART with maximum data transfer rate up to 115.2kbps
- Supports RS422 and RS485 serial interface ideal for industrial applications

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI / PCI-X (5 / 3.3V)
- Connector Types: 2 - DB9 Male
- Product Length: 4.72 in [120 mm]
- Maximum Data Transfer Rate: 115200 Kbits/Sec
- Number of Ports: 2
- Carton Quantity: 50
- Shipping (Package) Weight: 0.57 lb [0.26 kg]
- Product Weight: 4.91 oz [139 g]
- Product Width: 0.79 in [20 mm]
- Bits Data Framing Supports: 5/6/7/8/9
- Chipset: MOSchip MCS9835CV
- Compatible OS: Windows 95, 98, ME; Windows XP (32-bit, 64-bit), Windows Vista (32-bit, 64-bit)

