

## 2 Port PCI RS232 Serial Adapter Card with 16550 UART

StarTech ID: PCI2S550



This 2 Port 16550 Serial Card can be installed in a PCI slot to add two serial ports - a cost-effective solution for connecting any new serial device or old legacy serial device, with data transfer rates of up to 115.2 Kbps.

Perfect for connecting serial modems, POS devices, PDAs, digital cameras, printers, ISDN terminal adapters and more, to your system, the adapter card supports IRQ sharing and operates flawlessly with Windows® XP, Server 2003, 2000, ME, 98, 95, NT4, 3.1, DOS® and Linux®.

The card can be connected in minutes through simple plug and play installation and 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

- 16 byte FIFO buffer ensures fast data transfer while multitasking
- IRQ sharing saves resources and eliminates conflicts
- Supports the RS-232 serial interface

## Technical Specifications

- Bus Type: PCI (5 Volt)
- External Ports: 2 - DB 9-pin Serial Male
- Number of Ports: 2
- Carton Quantity: 100
- Shipping (Package) Weight: 0.29 lb [0.13 kg]
- Ports: 2 x 16C550
- OS Support: Windows 3.x/NT4/95/98/ME/2000/XP/2003/Vista, DOS and Linux
- Communication Buffer: 16 Byte FIFO
- Chipset: MosChip NM9835
- Industry Certifications: [HREF="http://www.linux-tested.com/results\\_io.html"](http://www.linux-tested.com/results_io.html) TARGET="\_blank">Linux-Tested.com Certified