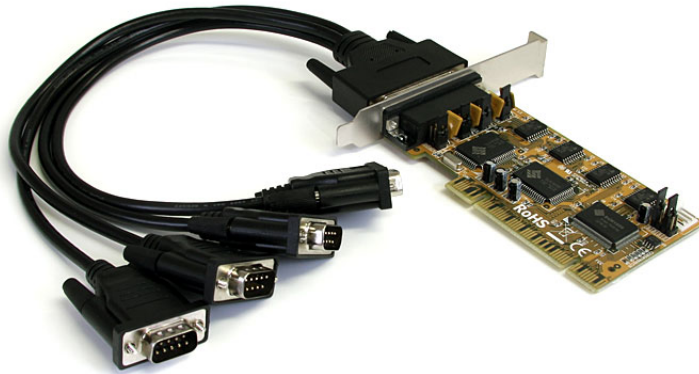


## 4 Port PCI Dual Profile RS232 Powered Serial Adapter Card

StarTech ID: PCI4S650PW



This 4 Port PCI-based RS232 Powered Serial Adapter Card offers an easy way to add self-powered serial devices to your computer, POS solution, or manufacturing application.

The adapter provides 4 high-performance serial ports that can be configured to deliver 5 or 12 volts of power to compatible devices, and for additional flexibility, this card can be used in PCI (5 volt) or PCI-X (3.3 volt) expansion slots and supports Windows (including 64-bit editions) and Linux environments.

Plus, the serial adapter card includes both standard and low profile brackets, allowing simple installation in virtually any computer case.

### Applications and Solutions

- Perfect for adding barcode scanners, card readers, and other similar devices to POS, manufacturing, and industrial solutions.
- Reduce clutter and the need for extra power connections by using self-powered serial devices.

## Features

- Configurable in 5V, 12V, and RI (non-powered) modes.
- Supports major operating systems, including 64-bit editions of Microsoft Windows.
- Works in both PCI and PCI-X slots, either standard or low profile.

## Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI / PCI-X (5 / 3.3V)
- Chipset ID: Sunix - SUN1889
- Connector Types: 4 - DB9 Male
- Product Height: 1.97 in [50 mm]
- Product Length: 4.72 in [120 mm]
- Maximum Data Transfer Rate: 115200 Kbps
- Number of Ports: 4
- Operating Temperature: 0-57
- Carton Quantity: 50
- Shipping (Package) Weight: 0.73 lb [0.33 kg]
- Product Weight: 1.76 oz [50 g]
- Microsoft WHQL Certified: Yes
- Product Width: 0.67 in [17 mm]
- UART: 16C650 UART compatible
- FIFO: 32 byte (hardware) / 128 Kbytes (via Windows software driver)
- Internal connector: Internal SP4 power connector for additional power demands
- Compatible OS: DOS, Windows 95, 98, ME, NT; Windows XP (32-bit, 64-bit), Windows Vista (32-bit, 64-bit), Linux
- MTBF: 300000 hours

