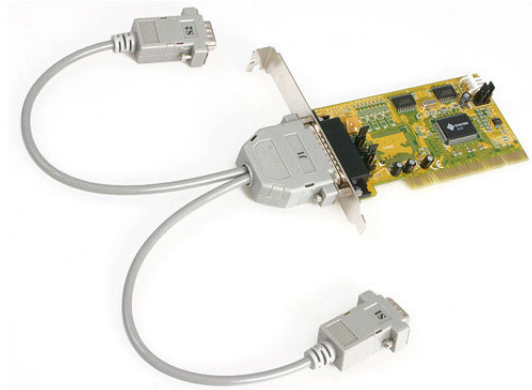


2 Port Dual Profile PCI RS232 Serial Adapter Card with 16650 UART

StarTech ID: *PCI2S650PW*



This 2-Port PCI/PCI-X serial card offers a simple way to add self-powered serial devices to your computer, POS solution, or manufacturing application.

The serial card (16650 UART) provides two high-performance serial ports that can be configured to deliver 5v or 12v of power to compatible devices.

For additional flexibility, the serial 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 operating environments.

The 2-port PCI/PCI-X serial card includes a low profile bracket for easy installation in a small form factor computer, and is backed by our Lifetime Warranty and free lifetime technical support.

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: SUN1889
- Connector Types: 2 - DB9 Male
- Product Height: 1.97 in [50 mm]
- Product Length: 4.72 in [120 mm]
- Maximum Data Transfer Rate: 920000 Kbits/Sec
- Number of Ports: 2
- Operating Temperature: 0-57
- Carton Quantity: 50
- Shipping (Package) Weight: 0.62 lb [0.28 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: SP4 power connector for additional power demands
- Power Output: 5V /12V / RI (unpowered), selectable via jumper
- Compatible OS: DOS, Windows 95, 98, ME, NT; Windows XP (32-bit, 64-bit), Windows Vista (32-bit, 64-bit), Linux

