



Serial PCI Express Card

Adapter with four DB9 ports; 5V power output

Part No.: **152105**

Add up to four serial peripherals with fewer conflicts.

Compatible with most RS232 peripherals, the Manhattan Serial PCI Express Card with 5V Power Output includes an adapter that can attach up to four independent serial devices — modems, barcode scanners, printers and more — through a single PCI card. Ideal for point-of-sale applications, it helps eliminate separate peripheral power supplies, reduce clutter and improve reliability. Its high-speed 16C950 UART serial DB9 COM ports fully support PCI IRQ sharing, even if accessed simultaneously, to help save valuable resources for other expansion cards.

Easy Installation

Windows Vista/7/8.1/10 compatibility, plug-and-play connectivity and automatic IRQ and IO address selection make installation easy to help avoid configuration conflicts with other devices.

Features:

- Adds four high-speed 16C950 UART serial DB9 COM ports to desktop computers
- Each port features individually controlled 5 or 12 VDC operation
- Up to 230 kbps throughput
- Fan-out cable reduces loss, tangles and clutter
- Fits low-profile PCI Express slots
- Three-Year Warranty

Specifications:

Standards and Certifications

- CE
- FCC
- RoHS
- WEEE

General

- Four DB9 male ports
- Up to 460 kbps throughput (230 kbps effective rate)
- Oxford chipset
- 3.3V and 5V operation
- 128-byte transmit/receive FIFO
- Superset and backward compatible with 16C550, 16C650, 16C750 and 16C850

Bus

- PCI Express x1
- Bus speed: 2.5 Gbps
- PCI Express 1.0a
- PCI Power Management 1.2

Physical

- Dimensions: 12 x 9.4 x 2 cm (4.7 x 3.7 x 0.8 in.)
- Weight: 29.5 g (2.1 oz.)

System Requirements

- Windows Vista/7/8.1/10
- PCI Express-enabled system with an available PCI Express slot and PCI breakout panel
- CD-ROM drive

Package Contents

- Serial PCI Express Card
- One bracket, cable, Y-power cable, driver CD and user manual included



