2-Port DB9 (RS-232) Serial PCI Card with 16550 UART, Full Profile

MODEL NUMBER: PCI-D9-02

Highlights
- Each port supports data transfer rates up to 115.2 Kbps
- Complies with PCI Local Bus Specification Revision 2.3
- Compatible with universal 3.3V and 5V 32-bit PCI/PCI-X slots
- Compatible with industrial standard 16550 UART
- Works with Windows® and Linux®

System Requirements
- Computer with available universal 3.3V and 5V 32-bit PCI/PCI-X slot
- Windows (XP and later) or Linux (2.6.x and later)

Package Includes
- PCI-D9-02 2-Port DB9 Serial PCI Card with 16550 UART, Full Profile
- Driver CD
- Owner's manual

Description
The PCI-D9-02 2-Port DB9 Serial PCI Card adds two DB9 serial ports to your computer or server. By adding the PCI-D9-02 to a computer with no DB9 ports or not enough of them, you can upgrade your DB9 capability without having to buy a new computer.

Perfect for home or office, the PCI-D9-02 supports data transfer rates up to 115.2 Kbps on each port. It easily installs inside your computer in just a few minutes. The standard bracket's interface is compatible with universal 3.3V and 5V 32-bit PCI/PCI-X slots. Allow the appropriate drivers to automatically install on your hard drive (a driver CD is included if they don't), and connect DB9 serial extension cables (such as Tripp Lite's P520-006) to the card's DB9 connectors.

The PCI-D9-02 is fully compliant with PCI Local Bus Specification Revision 2.3 and compatible with industrial standard 16550 UART. On-chip 256-byte depth FIFO in transmit and receive paths of each port. Supports hardware and software flow control; PCI IRQ sharing and PCI power management; 5-, 6-, 7-, 8- and 9-bit serial formats; Even, Odd, None, Space and Mark parity; and 1- or 2-stop bit operation.

Features
- Adds 2 DB9 (RS-232) Serial Ports to Your Computer
  - Upgrades your DB9 capability without buying a new computer or server
  - Each port supports data transfer rates up to 115.2 Kbps
  - Perfect for home or office use

Easy to Install Inside Your Computer
- Compatible with universal 3.3V and 5V 32-bit PCI/PCI-X slots
- Appropriate drivers install to your hard drive automatically

Adds 2 DB9 serial ports to your PCI computer or server or replaces existing DB9 ports.
Loaded with the Latest Features

- Complies with PCI Local Bus Specification Revision 2.3
- Compatible with industrial standard 16550 UART
- On-chip 256-byte depth FIFO in transmit and receive paths of each port
- Supports hardware and software flow control
- Supports PCI IRQ sharing and PCI power management
- Supports 5-, 6-, 7-, 8- and 9-bit serial formats
- Supports Even, Odd, None, Space and Mark parity
- Supports 1- or 2-stop bit operation

Specifications

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