



## Parallel PCI Card

One External DB25 Port

Part No.: [158220](#)

---

PCI balances cost, performance, compatibility and advanced features for computing platforms.

The Manhattan Parallel PCI Card quickly and easily adds one DB25 port to desktop systems to connect and communicate with a parallel peripheral device. With data transfer speeds of up to 1.5 Mbps, the Manhattan Parallel PCI Card and its compliance with PCI 2.3 specifications helps ensure that most desktop computers and connected parallel devices can operate at peak performance. A low-profile bracket is included to facilitate installation and bring high-performance computing to desktop solutions.

### Features:

- Easily adds one parallel port to a desktop computer
- Supports EPP, ECP and SPP modes
- Fully supports PCI IRQ sharing
- Universal bus power design for 5 V and 3.3 V
- Automatically selects IRQ and IO address
- Three-Year Warranty

### Specifications:

#### Standards and Certifications

- PCI 2.3
- CE
- FCC
- RoHS
- WEEE

#### Port Specifications

- Parallel DB25 female connection
- Maximum 1.5 Mbps throughput
- Supports EPP, ECP and SPP modes
- MosChip 9865 chipset

#### Bus Specifications

- PCI 2.3 32-bit, 33 MHz
- Supports 32/64-bit PCI slot

- 5V / 3.3V bus power

#### Physical

- Dimensions: 124 x 122 x 23 mm (4.9 x 4.8 x 0.9 in.)
- Weight: 62.3 g (2.2 oz.)

#### System Requirements

- Requires available punch-out expansion and PCI slots
- Windows XP/Server 2003/Vista/7/8 32/64-bit compatible

#### Package Contents

- Parallel PCI Card
- Standard and low-profile brackets
- Instructions and driver CD

