

Serial PCI Card

One External DB9 Port, Low-Profile

Add one serial port with fewer conflicts.

Model
158206

Compatible with most RS232 peripherals, the MANHATTAN® Serial PCI Card with one external DB9 port is an ideal solution for attaching a serial device — modems, barcode scanners, printers and more — through a single PCI card. Its high-speed 16C550/16C450 UART serial DB9 Com port fully supports PCI IRQ sharing even if accessed simultaneously to help save valuable resources for other expansion cards. Universal bus power design for 5 V and 3.3 V allows for greater variety of peripheral devices.

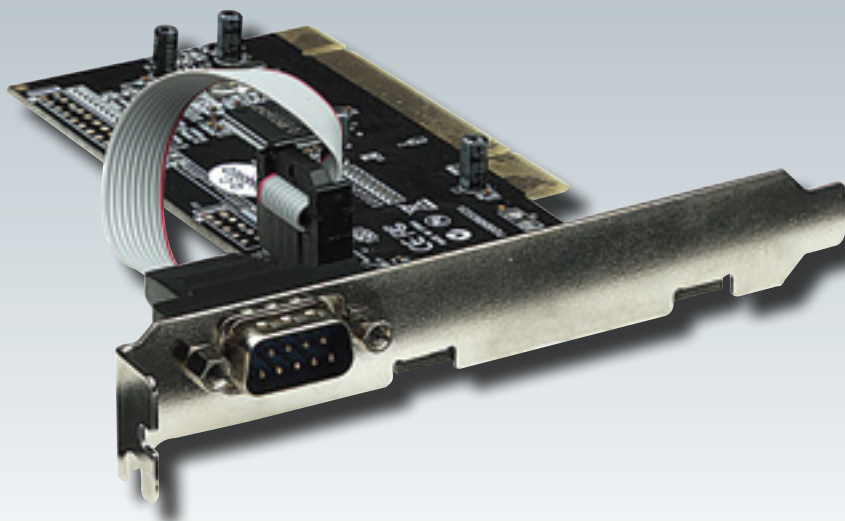
Easy Installation

Windows 2000/XP/Server 2003/Vista 32/64-bit compatibility, Plug and Play capability and automatic IRQ and IO address selection make installation easy to help avoid configuration conflicts with other devices.

Lifetime Warranty

Strict manufacturing standards ensure the highest quality in all MANHATTAN products. All items carry a full Lifetime Warranty — the strongest quality commitment anyone can make.





Model
158206

Features

- Adds one high-speed 16C550/16C450 UART serial DB9 Com port to desktop computers
- Maximum 115.2 kbps throughput
- Universal bus power design for 5 V and 3.3 V
- Fully supports PCI IRQ sharing
- Automatically selects IRQ and Com address
- Lifetime Warranty

Specifications

STANDARDS AND CERTIFICATIONS

- CE
- FCC
- RS232c
- PCI 2.3
- WEEE

GENERAL

- (1) serial DB9 male connection
- Maximum 115.2 kbps throughput
- MosChip 9865 chipset
- Requires available punch-out expansion and PCI slots
- Windows 2000/XP/Server 2003/Vista 32/64-bit compatible

BUS

- PCI 2.3 32-bit, 33 MHz
- Supports 32/64-bit PCI slot
- 5 / 3.3 V bus power

PHYSICAL

- Dimensions: 124 x 122 x 23 mm (4.9 x 4.8 x 0.9 in.)
- Weight: 51 g (1.8 oz.)

PACKAGE CONTENTS

- Serial PCI Card, One External DB9 Port, Low-Profile
- User manual and driver CD

For more information on MANHATTAN products, consult your local dealer or visit **www.manhattan-products.com**.



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