



USB to Serial Converter

Connects Up to Four Serial Devices To A USB Port

Part No.: **151047**

Easily connect serial devices through a USB port.

Modern computers are often not equipped with RS232 ports, making the use of legacy peripherals and communication devices more difficult. With its serial RS232 ports, the MANHATTAN USB to Serial Converter easily expands a single USB 1.1 port to connect and support up to four serial modems, barcode scanners, digital cameras, card readers and other devices.

Quality Construction and Easy Installation

Gold-plated contacts and rugged construction combine to offer a reliable connection between the computer and serial peripherals for consistent, trouble-free performance. Windows compatibility with Plug and Play installation and hot-swappability help provide seamless use without inconvenient and frustrating device conflicts.

Features:

- Quickly add four RS232 ports to a single USB port
- Easily connect most serial modems, digital cameras, label writers, card readers, barcode scanners, palm PCs and digital organizers
- Automatic IRQ and I/O Address Selection
- LED power status display
- Windows compatible – Plug and Play; hot-swappable
- Lifetime Warranty

Specifications:

Standards and Certifications

- CE
- FCC
- USB 2.0
- RoHS
- WEEE

Connections

- (1) USB port; Type B female
- (4) RS232 port; 9-pin male

General

Manhattan Products, Inc. 151047 USB to Serial Converter. This device is designed to connect up to four serial devices to a single USB port. It is compatible with Windows 9x, NT, and 2000. The device is hot-swappable and does not require a driver. The device is CE, FCC, and RoHS compliant. The device is covered by a lifetime warranty.

- Transfer rate: up to 230 kbps
- Bus powered
- MosChip MCS7840

Physical

- Cable length: 45 cm (18 in.)
- Weight: 225 g (7.9 oz.)

System Requirements

- USB 1.1 or 2.0 port
- Windows 2000/XP/Vista/7/Server 2008 compatible

Package Contents

- USB to Serial Converter, Four Serial Ports
- 45 cm USB cable
- User manual and driver CD



