



USB to Serial Converter

Connects One Serial Device to a USB Port

Part No.: **205153**

Easily connect serial devices through a USB port.

Modern computers are often not equipped with RS232 (DB9) ports, making the use of legacy peripherals and communication devices more difficult. The Manhattan USB to Serial Converter — with its serial RS232 port — easily expands a single USB 1.1 port to connect and support 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 adds an RS232 port to a single USB port
- Easily connect most serial modems, digital cameras, label writers, card readers, barcode scanners, palm PCs and digital organizers
- Windows compatible; plug and play; hot-swappable
- Lifetime Warranty

Specifications:

Standards and Certifications

- CE
- FCC
- USB 1.0
- USB 1.1
- RoHS
- WEEE

Connections

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

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- USB port; type-A male
- RS232 port; 9-pin male

General

- Transfer rate: up to 225 kbps
- Bus powered
- Overcurrent protection
- Prolific PL2303 chipset

Physical

- Cable length: 45 cm (18 in.)
- Weight: 165 g (5.8 oz.)

System Requirements

- USB 1.1 or 2.0 port
- Windows 2000/XP/Vista/7/8 compatible

Package Contents

- USB to Serial Converter
- Instructions and driver CD



