

USB-C to Serial Converter

Connects One Serial Device to a USB Type-C Port, FTDI FT232RL Chip, 45 cm (18 in.)
Part No.: 151566

Easily connect serial devices through a USB port.
Most modern computers and laptops don't have RS232 (DB9) ports, making the use of legacy peripherals and high-tech devices that connect with COM ports almost impossible. The Manhattan USB to Serial Converter — with its serial RS232 (DB9) port and FTDI FT232RL chipset — easily expands a single USB port to connect and support serial modems, barcode scanners, digital cameras, card readers, Ham/Amateur Radios, GPS, CNC machines, telescopes, embroidery machines, fuel injection controllers, PDUs, network switches 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 provide seamless use without inconvenient and frustrating device conflicts.

Features:

- Quickly converts a USB Type-C port to a Serial/RS232/COM/DB9 port
- The customizable and compatible FTDI FT232RL chipset makes it the ideal solution for many OSs and platforms
- Easily connect most DB9/serial modems, digital cameras, label writers, barcode scanners, palm PCs, GPS, telescopes, CNC machines, embroidery machines, automotive control systems, digital organizers and much more
- Install as a standard COM/RS-232 port to provide serial connectivity for legacy and high-tech devices
- Prolific PL-2303RA chipset configuration is also available at ManhattanProducts.com
- Windows compatible; plug and play; hot-swappable
- Lifetime Warranty

Specifications:

Standards and Certifications

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- CE
- FCC
- USB
- RoHS
- WEEE

Connections
- USB port Type-C male
- Serial/COM/RS232/DB9 port; 9-pin male

General
- Transfer rate: up to 256 kbps
- Bus powered
- Overcurrent protection
- FTDI FT232RL chipset
- Baud rate 75 bps to 1 Mbps

Physical
- 24 AWG cable gauge
- Cable length: 45 cm (18 in.)
- Weight: 165 g (5.8 oz.)

Operating Environment
- Operation Temperature: 32 - 104°F (0 - 40°C)
- Storage Temperature: -4 - 140°F (-20 - 60°C)
- Humidity (noncondensing): 5 - 90%

System Requirements
- Windows XP/Vista/7/8/8.1/10 or Linux or Mac 9.x/10.x or above

Package Contents
- USB to Serial Converter
- Instructions and driver CD





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