

EM1016

USB To Serial Converter High Performance

The easiest way to connect a serial device to your USB port!

- Easily connect a PDA, digital camera or other serial devices to your computer
- Compliant with USB 2.0 specification
- Supports RS232 serial interface
- Bus-powered and plug & play

DESCRIPTION

Modern computers and notebooks seldom have serial ports. The Eminent EM1016 USB To Serial Converter allows you to connect your serial devices anywhere!

Fitted with USB- and RS-232 port

Connect the EM1016 to your desktop or notebook easily, thanks to the USB interface. The serial converter is compatible with USB 1.1 as well as USB 2.0. The standard RS-232 port enables you to connect your serial device like a PDA (personal organiser), digital camera or other serial application.

Compatible with common operating systems

Whether you use Windows, Macintosh or Linux, the EM1016 USB to Serial Converter can be installed easily. Drivers for these common operating systems can be found on the provided CD-rom and on our website.

TECHNICAL

- USB interface: USB 2.0 (compatible with 1.1)
- Serial interface: RS232
- Connection: 9 Sub-D male
- Cable length: ~ 0.6 meter
- Power: Bus-powered (5V)
- Data Transfer Rate: 500 kbps
- Chipset: Prolific PL2303HXD
- Supported serial interfaces: RS232/RS422/RS485

LOGISTIC

- Product Weigth:
- Retail packaging Dimension (mm):
- Retail packaging Weigth:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weigth:



USB 2.0 Serial 9 Pin D-Sub Male
0.6 Meters Cable Length
Serial Interface RS232/RS422/RS485

