

USB Parallel/Serial Convertors

USB to Serial Adaptors

The value for money modem adaptors allow a serial device with a 9 D output to connect direct to a USB port on a PC. The range now includes a very useful 4 port version It is supplied with integral flying lead. The unit is supplied complete with a CD for driver installation.

Features:

- Bus powered units with no power supply required; supplied as a 9 D interface with 25 D serial connection possible through use of listed 9D/25D adaptor
- Supports many serial devices (inc 56K modems, PDAs, scanners & digital cameras)
- Easy installation with automatic handshake mode
- Compliant to USB 1.1 standards with possible 230 Kbps transfer rate
- Integral buffer to help upstream and downstream data flow
- Windows compatible devices - ideal for laptop or mobile users



2499G

Stock No	Description								
2499G	AP1103 USB to DB9M Serial Adaptor Cable - 0.65Mtr								
2499G-4	USB to 4 x DB9M Serial Adaptor Cable - 0.65Mtr								
1052	DB9F to DB25M Serial Adapter								

USB to Serial Adaptor

This modem adaptor allows many serial devices with a 9 D output to be connected direct to a USB port on a PC. For use with a 25 D unit the listed 9D/25D adaptor is required. Supplied with integral flying lead, each unit comes complete with a CD for driver installation.

Features:

- 9 D serial output device - for 25 D serial interfaces use listed 9D/25D adaptor to convert
- Bus powered unit with no power supply required
- Supports many serial devices (inc 56K modems, PDAs, scanners & digital cameras)
- Easy installation with automatic handshake mode
- Compliant to USB 1.1 standards with possible 230 Kbps transfer rate
- Integral buffer to help upstream and downstream data flow
- Windows compatible devices - ideal for laptop or mobile users



2499

Stock No	Description								
2499	UC232A USB 1.1 to DB9M Serial Adaptor Cable								
1052	DB9F to DB25M Serial Adapter								

USB to Parallel Printer Cables



These convertors allows a direct link between the computer's USB port and the parallel interface on a printer. The units are bus powered (low power consumption) and are supplied with the appropriate software.

Features:

- Parallel 2m cables supplied with either 25D socket or 36 way Centronics socket interface
- Compliant with USB 1.1 specification
- IEEE1284 compatible - suitable for most HP, Canon & Epson printers
- Max throughput 1.216 Mbps (ECP mode) - auto negotiation for fastest protocol
- Plug and Play installation; seamless incorporation with Windows printer drivers



2475

Stock No	Description								
2475	USB to IEEE-1284B Parallel Printer Cable - 2Mtr								
2486	AP1325 USB to IEEE-1284B Parallel Printer Cable (25DS) - 2Mtr								



USB to Parallel Printer Cable



The UC1284B is a 1.8m USB to parallel port converter. It converts the USB on PCs, notebook PCs and handheld computing devices into a parallel port for printer connection.

Features:

- Fully bidirectional to ensure compatibility with latest printers
- Single USB 1.1 Type A connector to 36 way Centronics parallel connector
- Non-powered with maximum data throughput of 1.2 Mbits/ Sec (ECP Mode)
- Support for Windows 2000, Windows XP and Windows Vista



2475A

i = Info

✓ = In Stock

? = Normal Lead Time (Days)

All prices exclude VAT

Stock No	Description								
2475A	UC1284B-AT USB to Parallel Printer Cable - 2Mtr								