



USB To Serial DB25 Adapter Cable, 1.8M

Quickly converts your DB25 serial device to USB

This adapter cable enables high speed serial data transfer up to 115.2k between the USB and the traditional RS232 serial port. Since this adapter uses no IRQs, it is ideal for when you need many serial devices attached to your PC. Just connect your computer or hub's USB port with a digital camera, modem, ISDN-TA modem, barcode reader, Palm III and V, tablet, label writer, fingerprint verification, security system, POS equipment or any of your favourite serial devices.

Connector 1: USB Type A Male
Connector 2: DB25 25-Way D Male

Note: This product creates a virtual serial port. It is not intended to connect a parallel printer/device to a USB port.

Features:

- Connect directly to USB port on computer or to a USB hub with included 1.8m cable
- Fully compliant with USB 1.1 specifications
- Supports baud rates from 1200 to 115.2k

Applications:

- Perfect for many digital cameras and POS
- Utilises no IRQ's
- Perfect if you need many serial devices attached to your PC

Item#	Description
81671	USB to Serial DB25 Adapter

System Requirements: Windows® 98/ME/2000/XP/Vista



USB 2.0 To Fast Ethernet Adapter

USB 2.0 for high speed connectivity

With 480Mbps of available bandwidth, you get true 10/100 network access. The plug and play design makes this adapter the most convenient and efficient way to connect a laptop or desktop computer to a fast ethernet network. With our fast ethernet adapter, you can experience the full speed of your network without the need for opening your PC and adding internal network adapters.

Our adapter allows you to share the internet or printers, transfer files, compete in multi-player games and much more – and at speeds up to 200Mbps (in full duplex mode). The portable, compact size makes it ideal for use with laptops. Hot-swappable and 100% compatible with both USB 1.1 and 2.0 hardware.

Connector 1: USB Type A Male

Connector 2: RJ45 Female

Features:

- IEEE 802.3u 100 BASE-T, TX compatible
- Supports full duplex or half duplex mode
- Supports suspended mode and remote wakeup
- Compliant with the standard specification of USB 1.1 and 2.0
- Hot swappable
- Up to 40x faster than earlier USB 1.1 standard
- Bus powered from USB port

Applications:

- 10/100 USB 2.0 Fast Ethernet adapter makes it easy to connect your laptop to a Fast Ethernet network
- For use with desktop and notebook computers

Item#	Description
81672	USB 2.0 to Fast Ethernet Adapter

System Requirements: CD-ROM; Windows® 2000/XP/Vista or MAC® OS 10.3.x or higher; available USB port



5m 1394A Active Firewire® Extension Cable

Extends your current IEEE 1394A Firewire cable an additional 5m

Overcome the usual 4.5 metre length limitation of the IEEE 1394 standard. With this active extension cable, you can now extend your current cable another 5 metres! This is ideal for any situation where your device needs to be placed some distance from your computer. Compatible with 1394-1994 standards, this cable is fully interoperable with the FireWire standard.

Data transfer rates up to 400Mbps are supported and you can daisychain up to 5 active extension cables to extend the distance of your cable an additional 25 metres!

Connector 1: 6-pin 1394A Male
Connector 2: 6-pin 1394A Female

Note: This must be connected to a 6-pin FireWire port at the computer end to allow operation of the extender.
A 6-pin to 4-pin may be used at the extended end for use with your device.

Features:

- IEEE 1394A Firewire compatible
- Plug and play
- Hot-swappable

Applications:

- PC compatible: Apple® FireWire®, Sony® i.Link®, and S400 compatible
- Fully supports suspend/resume
- Power supply: Bus Power
- Fully supports open HCI requirements

Item#	Description
81673	5m 1394A Active Firewire Extension Cable

System Requirements: Existing 6-pin to 6-pin Male, or 6-pin or 4-pin Male FireWire cable



TruLink® USB 2.0 to DVI-I Adapter

Add a second monitor or extended desktop capabilities

Easily expand your PC's display capabilities via an available USB port without having to open your computer case or install a special graphics card. This cable-based adapter uses a simple connection to provide support for a secondary monitor. View large spreadsheets over two screens, read email messages and attachments on separate monitors, deliver multi-screen presentations without a second computer, or expand your graphic design workstation. Supports primary, extended, mirror and rotated display modes; supports both DVI-I and VGA monitors (DVI to VGA adapter included).

Input: USB 5-pin Mini-B Male

Output: DVI-I Dual Link Female

Includes:

(1) DVI to VGA Adapter

(1) USB 2.0 Type-A to Type-B Cable

Features:

- Capable of primary, extended, mirror, and rotated display modes
- Supports both DVI and VGA monitors
- USB 2.0 compliant and easy plug and play installation

Applications:

- DVI resolution up to 1600x1200 pixels
- VGA resolution up to 1920x1200 pixels
- USB 2.0 compliant

Item#	Description
81674	USB 2.0 to DVI-I Video Adapter

System Requirements: Computer with an available USB 2.0 compliant port; Single display setup: 256MB RAM or higher; Multi-display setup: 512MB RAM or higher (higher memory recommended for optimal performance); Windows® 2000, XP or Vista