USB to RS-232 Converter

USB-RS232   <--->

This quality USB to RS-232 converter transparently connects serial devices to PC applications via a USB port. It is perfect for the user needing to connect to a serial port-based peripheral from a laptop PC with an available USB port but no serial port. The adapter driver creates a virtual serial port (using the next available COM number). Applications connect to the virtual COM port as if it were a standard serial port. The USB-serial conversion is completely transparent to the peripheral device.

Features:
- Flexible cable
- Premium quality
- Gold connectors
- Ergonomic molding for easy connection
- Industry standard color coded for easy installation
- Foil and braid shielding to reduce EMI/RFI interference
- Designed for high-speed transmissions
- LED power and TX/RX indicators
- Mates with PC DB9 serial cables (such as our D2-DSCBL PLC cable)
- 2 hex nuts included

Specifications:
- RS-232 standard
- Powered by the USB bus
- DB 9 male connector
- USB A male connector
- 6ft (1.8) cable
- USB 1.1 compliant
- Plug and Play

Operating Systems:
- Windows 98® and Windows 98 SE®
- Windows Millennium®
- Windows 2000 Professional®
- Windows 2000 Server® Family
- Windows XP Home®
- Windows XP Professional®
- Windows Vista®
- Windows 7®

Note: If needed, drivers can be downloaded at http://support.automationdirect.com/downloads.html#tools (choose USB-RS232 adaptor driver)

Compatible with AUTOMATIONDIRECT'S:
- *Direct*LOGIC PLCs (*Direct*SOFT 3.0C build 80 and later versions)
- Optimate panels (OP-WINEDIT software)
- MDM-TEL industrial modem (Modem Wizard software)
- Lookout*Direct* software

Hardware Requirements:
- Pentium II class processor or higher
- One available USB port
- If the RS232 port on your device is not a nine pin female, you will need an additional adapter. USB-RS232 converter is a nine-pin male connector.

Device