

USB DATA ACQUISITION

RS-232 to USB Interface Converter

OM-CONV-USB



OM-CONV-USB shown larger than actual size.

- ✓ Powered from USB Cable—No External Power Required
- ✓ Data Transfer Rate >1Mbps
- ✓ Includes Driver Software
- ✓ Plug-and-Play

The OM-CONV-USB USB to serial I/O converter provides a single USB to RS-232 serial port providing USB connectivity to non-USB compliant devices. Simply install the included software and connect the converter to your USB port. The device is immediately recognized by the system. At that point, simply connect the converter to your serial device such as a modem, scale, serial printer, or other instrument.

Now your non-USB peripherals can have the same connection simplicity and ease of use as USB devices.



OM-CONV-USB shown connected to a laptop computer USB port (laptop not included).

Specifications

Interface: USB Specification Rev 1.1 compliant and above

Data Rate: >1Mbps

Cable Length: 1.2 m (4')

System Requirements: IBM PC 486DX4-100MHz CPU or higher or compatible system, available USB port, CD ROM drive, WIN XP/VISTA

To Order

Model No.	Description
OM-CONV-USB	RS-232 to USB interface converter

Comes with USB drivers on mini-CD and complete operator's manual.

Ordering Example: OM-CONV-USB, RS-232 to USB interface converter.