2 Port USB Serial

USB to RS-232, RS-422, RS-485 DB9 Serial Interface Adapter

Item # 2203

The 2203 USB serial I/O adapter provides two RS-232, RS-422, or RS-485 serial ports for USB connectivity to legacy or non-USB compliant serial devices. Each port is individually configurable for RS-232, RS-422, or RS-485.

Sealevel's SeaCOM USB software drivers and utilities make installation and operation easy using Windows 98SE, ME, 2000, XP and Vista™ operating systems. After installing the software, simply connect the 2203 serial interface adapter to your USB port. The device is immediately recognized by the system. Now your non-USB serial peripherals can have the same connection simplicity and ease of use as USB aware peripherals.

If your application requires RoHS compliance, order the 2203-RoHS.

Unique Features

» Each port individually configurable for RS-232, RS-422, or RS-485
» High speed UART with 128-byte Tx FIFO and 384-byte Rx FIFO
» Data rates to 921.6K bps
» Automatic RS-485 enable/disable
» Serial and USB activity LEDs
» Hot-swappable
» Powered by USB connection
» Sealevel software supports Windows 98SE/ME/2000/ XP/Vista and Linux operating systems
» DB-9M connectors
» 72" USB cable included

Technical Specifications

Number of Ports	2
Communications Chip	USB/UART
Max Data Rate	921.6K bps
Max Data Distance	4000 feet
USB Spec.	1.1 Compliant
	2.0 Compatible
Operating Temperature	0 - +70° C
Storage Temperature	-50° - +105° C
Humidity Range	10 - 90% R.H.
Power Requirement	+5V @ 500mA
Dimensions	7.1 (L) x 5.3 (W) x 1.5 (H)