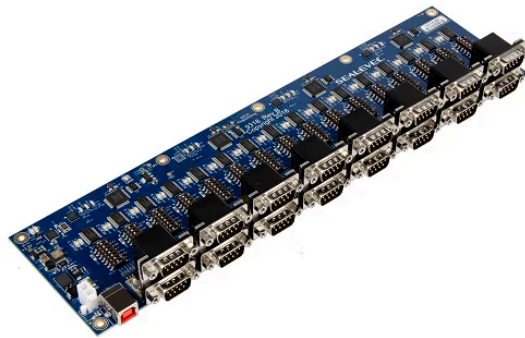


USB 2.0 TO 16-PORT RS-232, RS-422, RS-485 DB9M SERIAL INTERFACE ADAPTER



The SeaLINK® 2165-OEM USB 2.0 serial I/O adapter offers an easy way to add 16 multi-interface serial ports to a single USB port in your OEM application. Each serial port is available on a standard DB9M connector and is individually configurable for RS-232, RS-422, or RS-485. The electrical interface, echo suppression, line termination, and receive biasing for each serial port is set via convenient on-board DIP-switches. The adapter supports a wide range of standard and non-standard baud rates exceeding 921.6 Kbps on each port.

The 2165-OEM serial adapter includes a high-retention USB Type B connector to help prevent accidental disconnection of the USB cable. On-board status LEDs display serial data activity, the board heartbeat, electrical interface selection and line termination state. The adapter requires 5 VDC external power, via a 2-pin Mini-Fit Jr. header connector on the board, and operates over a wide operating temperature range of -40 to +85C.



For full product
info and datasheet
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Sealevel

Sealevel reinvented the I/O and industrial computing industry with the first RS-422/485 communication adapter for the IBM PC.

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