The 2105 USB serial I/O product provides a single USB to RS-232 serial port for providing USB connectivity to legacy or non-USB compliant devices via a DB9 connector. SeaLINK serial interface adapters support standard PC data rates up to 460K bps to provide you with the horsepower your serial I/O applications require. The 2105 is perfect for mobile serial applications such as GPS navigation systems. After installing the software, simply connect the SeaLINK serial interface adapter to your USB port and the device is immediately recognized by the system as a standard COM: port.

- High speed UART with 128-byte Tx FIFO and 384-byte Rx FIFO
- Data rates to 460.8K bps
- All modem control signals implemented
- Hot-swappable
- Powered by USB connection
- Total length 44"
- DB-9M connector

TECHNICAL SPECIFICATIONS	
Number of Ports	1
Communications Chip	USB/UART
Max. Data Rate	460.8K bps
Max. Data Distance	50 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 @ 100mA
Dimensions	2.1" (L) x 1.4" (W) x 0.6" (H)