Description:

▸ USB RS-485 Serial Port for industrial communication over long distance with a single 2 conductor shielded pair.

Features:

▸ Completely self-contained simple and compact form factor.

▸ Designed to connect RS-485 3 wire (Shield, A, B) Slave devices to any P.C. as a standard Serial Port.

▸ Baud Rates: Min: 1200bps, Max:230400bps.

▸ LEDs indicating Transmit (Green) and Receive (Red) activity.

▸ Field wiring termination block for 26AWG to 16AWG wire.

▸ No special device drivers necessary, uses OS provided drivers (Windows, macOS, Linux, FreeBSD).

▸ Windows provided drivers, (Linux, and FreeBSD with provided devd config file), present the same Com Port number, no matter which USB port it is plugged into.

▸ Dimensions X: 2.75 inches, Y: 1.75 inches

▸ Master Bus configuration.

▸ Termination Jumper.