CrystalLink Serial

Serial Extender

Extend serial peripherals up to 1,000 feet (300 meters) from the computer

Supports RS232 communication standard
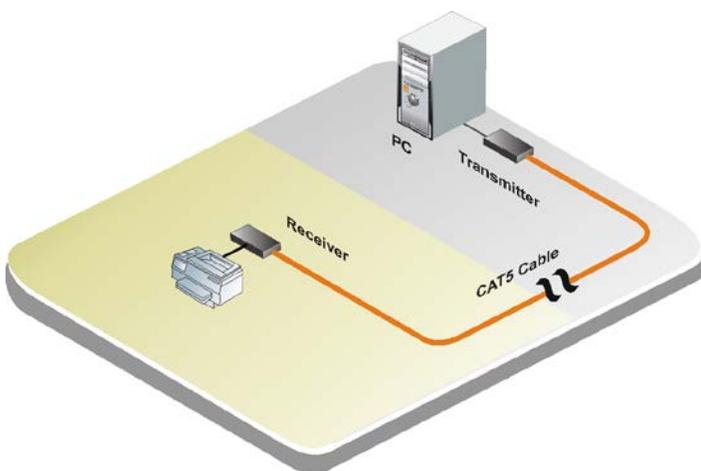
Supports Baud rates up to 115,200

Features and Benefits

- Extend the distance of any compatible serial device up to 1,000 feet (300 meters) from your PC over CAT5e cable.
- Remote unit obtains its power via CAT5e cable from the local unit.
- Supports Baud rates up to 115,200
- One CAT5e cable for serial data and power to the remote unit
- Conforms to RS-232c standards

Installation

Installation of the CrystalLink Serial extender is a fast and easy process.

1. Connect an RS232 serial cable from the transmitter to the computer or serial source
2. Connect the CAT5e cable from the transmitter to the receiver
3. Connect the receiver to the RS232 (Serial) device
4. Connect the power adapter to the transmitter

The Serial Extender Advantage . . .

Specifications

Part Number	CLK-SLDTPD9
Connectors	Transmitter – DB9M Receiver – DB9F Link – RJ45F Power – From +5VDC power adapter
Max Baud rate	115,200 baud
Indicators	Power indicator on the remote unit
CAT5 Cable Distance	1,000 feet (300 meter) Max.
Power Adapter	120V 60Hz / 5VDC 300mA
Power Consumption	5 Watts (max)
Shipping Weight	Local / Remote unit – 1.0 lbs / 0.45 Kg
Dimensions Transmitter / Receiver	**Width / Depth / Height** 1.2 / 3.8 / 1.2in 3.05/ 9.65 / 3.05 cm

Part Number

CLK_SLDTPD9 - Serial RS232 Extender
(Complete kit - transmitter / receiver / power adapter)