Quick Start Guide
Perform the following steps to install the CrystalLink CAT5 Serial Extender

1- Connect the Local unit’s DB9F port to the corresponding Com port on your PC using the provided DB9MM null modem cable.
2- Connect a compatible serial device to the Remote unit’s DB9F port.
3- Connect the local unit to the remote unit with up to 1,000 feet (300 meters) of CAT5e cable.
4- Connect the power adapter to the local unit’s +9VDC power jack and a power source.

Features

- 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

Specifications
<table>
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<tr>
<th>Part Number</th>
<th>CLK-SLDTPD9</th>
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| Connectors    | Local RS-232 – DB9F  
               Remote RS-232 – DB9F  
               Link – RJ45F  
               Power – From +9VDC power adapter |
| Max Baud rate | 115,200 baud |
| Cable Distance| 1,000 feet (300 meter) Max. |
| Power Adapter | 120V 60Hz / 9VDC 300mA |
| Power Consumption | 5 Watts (max) |
| Shipping Weight | Local / Remote unit – 3.0 lbs / 1.36 Kg  
                  Remote unit – 2.29 oz / 65 g |
| Dimensions    | Width     | Depth     | Height    |
|               | 1.33in / 34mm | 3.62in / 92mm | 0.87in / 22 mm |

**Pin** | **Signal**
--- | ---
1 | N/A
2 | Transmit
3 | Receive
4 | N/A
5 | Ground
6 | N/A
7 | Clear to send
8 | Request to send
9 | N/A