

USB 2.0 Cat.5 Extender 60m, 4 Ports

Part No.: 42679



Description

- Extend a USB 2.0 port up to 60m* using low cost CAT5/5e/6 network cable (not included)
- Integrated 4 port hub for the connection of multiple peripherals
- Supports USB 2.0 High Speed and USB 1.1 Full Speed / Low Speed
- Plug & Play installation – Compatible with all Operating Systems with USB support
- 2 Year Warranty

* Quoted lengths are possible with a direct connection between Transmitter and Receiver using good quality CAT6 Solid Core cable. Using a different cable type, or introducing wall plates, couplers or patch panels will result in a reduction of possible distances.

This USB 2.0 CAT5/6 4 Port 60m Extender can be used to extend the distance between a USB peripheral device and host computer by up to 60m. It consists of a local unit which directly connects to the computer via its integrated USB cable and a remote unit that connects up to 4 devices. Standard, low cost CAT.5e/6 network cable (not included) is then used to bridge the connection between the two units.

Please Note: For high bandwidth bus powered devices such as webcams, and especially HD webcams, we recommend the 100m 4 Port USB 2.0 CAT5 Extender Pro

Package Contents:

USB 2.0 4 Port CAT.5/6 Extender (Local & Remote units)
Multi-Country 5V DC 4A Power Supply
LINDY Manual

Technical details

- USB 2.0 interface, backwards compatible with USB 1.1/1.0
- Maximum distance between Local and Remote Unit: 60m
- Connection via Cat.5 (or higher) cable
- Plug & Play installation, no drivers required

- Compatible with all Operating Systems with USB support
- Chipset: LT8311

Transmitter:

Ports: USB Type A Male (12cm cable), RJ45 Female,

Dimensions (WxDxH): 52x60x20mm

Metal Housing

Receiver:

Ports: RJ45 Female, 4 x USB Type A Female, 3.5/1.35mm Outer/Inner DC socket

Dimensions (WxDxH): 52x60x20mm

Metal Housing

Temperature Range: 0° - 50° C (operating), -20° - 70° C (storage)

Humidity: 20 - 80% (operating)