

USB 2.0 MM Fibre Optic Extender 200m

Part No.: 42702



Description

- Extend the distance between USB devices up to 200m
- Connect devices using an LC Multimode Simplex Fibre cable
- Supports USB 2.0 High Speed (480Mbps) & USB 1.1 Full Speed/Low Speed
- Plug & Play - no software or driver installation required. Compatible with all modern OS with USB support
- 2 year warranty

Using the LINDY USB 2.0 Multimode Fibre Extender you can extend the distance between your USB peripheral devices and computer by up to 200m.

The Extender is a compact two part hardware solution comprising of a transmitter dongle that connects directly to your computer and receiver dongle that connects to the USB peripheral. These are then joined together using LC Multimode Simplex Fibre. The small form factor of the Extender allows for an easy and discreet installation while the use of fibre helps rule out the possibility of electrical interference in the extended signal.

Ideal for remote desktop links, industrial control, surveillance and external storage applications the extender gives long distance access to USB keyboards & mice, printers, scanners, webcams, audio devices, disc burners, external drive storage and much more. Connecting a USB hub to the receiver also gives additional access to a larger number of USB devices.

Package Contents:

USB Transmitter & Receiver Dongles
Multi-country PSU DC 5V 2A (1.35mm Inner 3.5mm Outer)
LINDY Manual

Technical details

- Transmitter unit must be connected directly to a motherboard port - i.e. Not via a hub, extender or front port
- Chipset: Realtek
- Transmitter Fly Lead - USB Type A Male, 10cm
- Receiver Fly Lead - USB Type A Female, 10cm
- Transmitter ports - LC Multimode Simplex
- Receiver ports - LC Multimode Simplex
- Dimensions (WxDxH): Transmitter/Receiver 8 x 3.3 x 1.3cm
- Operating Temperature: 0°C to 70°C
- Storage Temperature: -20°C to 75°C