

Lindy 100m Fibre Optic USB 3.2 Type C Extender



Model: 43312

Manufacturer: LINDY

EAN: 4002888433129

Product Code: 1488491

R10,198

Fibre Optic USB extenders allow USB signals to be extended far beyond the limits of traditional copper cable solutions. The Lindy 100m Fibre Optic USB 3.2 Type C Extender supports SuperSpeed transfer rates of up to 10Gbps. This Extender is a complete and compact two-part hardware solution comprising of a transmitter that connects directly to the user's computer and receiver that connects to the USB peripheral, using "off the shelf" LC duplex fibre cabling.

The extender is ideal for long distance use with remote desktop links, industrial control systems, surveillance control rooms and external storage applications. This device is fully compatible with, and can be used to extend signals from, 4K USB webcams and video conferencing systems. Utilising fibre optic transmission, this extender provides high resistance to EMI and RFI, perfect for use in "noisy" areas such as hospitals, large retail installations or industrial buildings. The Fibre Optic USB 3.2 Type C Extender is supplied with a USB Type A to Micro-B cable which can be attached to a second USB port or to a USB Power supply (not included) should additional power be

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required.

Please note that DisplayPort Alternate Mode is not supported.

Please note: This Extender is not backwards compatible with USB 2.0.

Information about USB 3.0, 3.1 and 3.2

USB 3.0, USB 3.1 and USB 3.2 PCs, cables and devices are all compatible with each other, when using either a USB Type A or USB Type C host interface. USB 3.0, USB 3.1 Gen 1 and USB 3.2 Gen 1 all support data transfer rates up to 5 Gbps. USB 3.1 Gen 2 and USB 3.2 Gen 2 both support data transfer rates up to 10 Gbps.

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