

Lindy 100m USB 3.2 Gen 1 Cat.6A HDBaseT Extender

Model: 43410

Manufacturer: LINDY

EAN: 4002888434102

Product Code: 1642355

R7,778

This Lindy USB 3.2 Gen 1 Cat.6A Extender can be used to extend the distance between USB peripheral devices and the host computer by up to 100m. Supports multiple USB signals, control, bulk, interrupt and isochronous data transfer.
A standard Cat.6A or above network cable* (not included) is used to bridge the connection between the transmitter and the receiver unit at the maximum supported distance of 100m (328.08ft). It's also possible to reach up to 40m using a Cat.6 cable.

The Extender features Power over Cable, which requires a single power supply only to be connected either to the transmitter unit or to the receiver unit. The 4 Type A ports on the Receiver can provide 5V power as well to the connected devices; 2 ports support up to 1.5A each and 2 ports support up to 1A each.

Status LEDs help the user to check power, link between Transmitter and Receiver and if data transfer is running while additional RS232 and FSYNC GPIO pass-though ports allow sending bi-

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directional commands also for industrial cameras.

With robust metal housing and mounting brackets, this Extender is the ideal solution for professional applications and industrial environments.

In addition, the power supply is connected via a screw type DC jack, providing a more secure and reliable connection, perfect for professional installations where accidental disconnections could create a major issue.

*: To cover long distances close to the 100m limit, we recommend using HDBaseT-certified Cat.6A (or above) cables.

HDBaseT is a globally recognised standard for high quality distribution of AV content and other technologies, including power and control, over longer distances via low cost Cat.6 or above cable.

HDBaseT Trade Mark and the HDBaseT Alliance logo are trademarks of the HDBaseT Alliance. Using a different cable type, introducing wall plates, couplers or patch panels will result in a reduction of possible distances.

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