



Lindy 150m Cat.6 HDMI 4K60, USB 2.0 & IR HDBaseT KVM Extender

Model: 39384

Manufacturer: LINDY

EAN: 4002888393843

Product Code: 1465462

R10,199

The Lindy 150m Cat.6 HDMI 4K60, USB 2.0 & IR HDBaseT KVM Extender is a complete end to end high performance, reliable solution for extending HDMI signals over long distances via Cat.6 network cable.

Supporting resolutions up to 4K Ultra HD, video can be viewed in stunning clarity, while additional support for HDR (High Dynamic Range) allows content to be displayed with enhanced brightness, greater contrasts of blacks and whites and a much wider colour gamut. This provides a reliable solution for creating eye-catching digital signage in retail, immersive displays at events or engaging setups in larger conference rooms or lectures halls.

PoC (Power over Cable) functionality provides additional flexibility. This allows power to be supplied alongside data through Cat.6 network cable in a point-to-point connection between the transmitter

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and receiver, meaning only a single power supply is required at the transmitter unit. Ideal when power outlets are limited at the receiver end of the installation.

Setting up HDBT mode, this extender supports USB 2.0 devices like mouse, keyboard, and other peripherals to be connected to the receiver to control a source device such as a PC or laptop or for data transfer while in Long Reach mode only USB HID devices are supported. Featuring bi-directional IR ports at both sides of the setup, the source equipment can be easily controlled from the display side, and the display can also be controlled from the HDMI source side.

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.

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.

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