

PLX-HDB.4

Transmit 10.2Gbs HDMI, Ethernet, IR and 232 over a single CAT6 networking cable

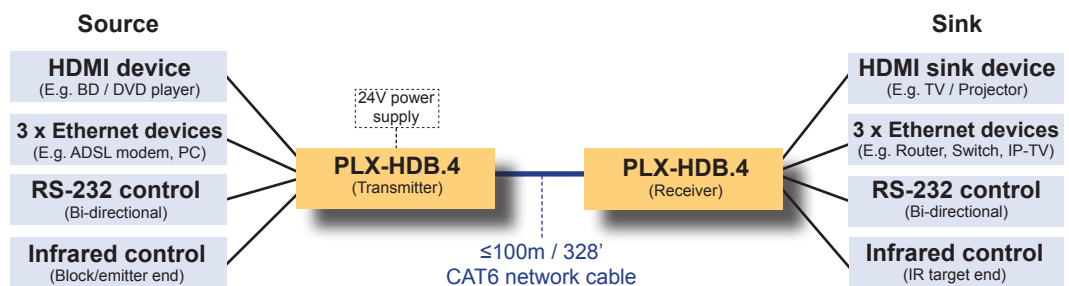


Main Features:

- 4K HDMI video up to 100m
- Ethernet, IR and RS-232 up to 100m
- No limit to resolution - supports all video and audio modes in the current HDMI specification
- Daisy-chain up to 8 TX / RX sets - total length up to approx. 800m / 2,534'
- External power at source-end only - see Installation Note 5 below

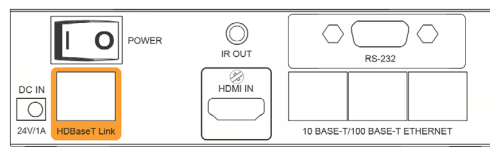
Description:

The PLX-HDB.4 uses HDBaseT™ technology to send uncompressed HDMI and other formats over a single CAT6 cable

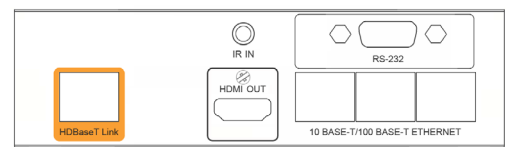


Rear Panels:

Transmitter (TX)



Receiver (RX)



Installation Notes:

1. CAT 5e cable is supported but will reduce operational range
2. TIA/EIA-568-B termination recommended
3. Direct connection required between TX and RX - no Ethernet devices in between
4. Use short length Certified High Speed HDMI cables (Kordz PRO and PRS 0.5m / 1'7" or 1.0m / 3'3" recommended; up to 5.0m / 16'4" maximum)
5. Power must be OFF when connecting or disconnecting HDBaseT link (CAT6) cable.

Warranty:

One year

More information:

www.kordz.com/plx-hdb.4

Kit Contents

- TX and RX units
- 1 x power supply
- Mounting brackets and screws
- Installation guide

Order code: PLX-HDB.4

Cables sold separately