PERFORMANCE RELIABILITY AND VALUE

Long-Runner HDMI IOOM Extender

HDMI 100m Extender over single Cat5e/6 cable



The KanexPro Long-Runner employs HDBaseT technology to route high-resolution HDMI signals from the source up to 330 feet (100m) to your HD display. It supports full 3D with resolutions up to 4Kx2K (4 times the 1080p), digital audio and bi-directional IR extension over a single low cost CAT5e/6 cable. Ideal solution for your HDMI connectivity and extension needs over long distances.

Features

- Extend HDMI signals up to 330 ft. (100m) on single CAT5e cable
- Supports resolutions from 1080p/60@48bit to 4Kx2K
- Supports data rates up to 10.2 Gbps
- Enables 3D pass-through
- Supports CEC pass-through

- · HDCP and EDID compliant
- Audio support: Dolby TrueHD & DTS Master Audio, 7.1 compliant
- Uncompressed audio support such as LPCM
- · Front panel-LEDs for link activity and HDCP authentication
- External power supplies included

Specifications

Interface: <u>Transmitter</u> Input: HDMI Output: HDBaseT (Cat 5e/6)

Receiver Input: HDBaseT (Cat 5e/6) Output: HDMI Video Amplifier Bandwidth: 6.75Gbps / 2.25Gbps per channel Vertical Frequency Range: 50/60Hz Resolutions (HDTV): 480i,576i,480p,576p,720p,1080i,1080p Computer Resolution: WUXGA (1920x1200) Power: 5V DC@2A Power Consumption: 5W (Maximum) Regulatory Approvals Converter: FCC, CE, UL Regulatory Approvals Power Supply: FCC, CE, UL Dimensions: 3.93"x2.5"xZ1.0" (100x65x25.5mm) Weight: 0.37 lbs. (170g) Warranty: 1 Year limited

Connection Diagram Source Display External Blu-ray Disc Player infrared emitter Transmitter HDTV HDMI Receiver HDMI 100m Cat5e/6 🗖 External Game Console infrared emitter

About KanexPro

KanexPro carries a broad selection of A/V connectivity products by leveraging the core strength in professional systems enabling you to broadcast, convert, extend, split, or multiply HD signal transmissions; simply and cost-effectively.

KanexPro

1405 Pioneer St. Brea CA 92821

562-501-9380

info@kanexpro.com

www.kanexpro.com

MPN: HDBASEIOOM