Zigen ZIG-HVX-70-b HDMI/HDBaseT Extender (Transmitter/Receiver) Kit over single CAT5a/6/7 (70m)

Please **NOTE**: This listing is for **B-Stock** item. It means that this unit was refurbished by manufacturer and holds full manufacturer warranty, however it may have scratches, signs of wear and tear or come not in original box.

The ZIG-HVX-70 is a HDbase-T transmitter/receiver extender kit for long distance transmission of HDMI video and embedded audio plus bi-directional control signals over a single CAT 5/6 type cable. The ZIG-HVX-70 can be used as a point-to-point solution or integrated with Matrix switching equipment to extend inputs or outputs to remote locations. The transmitter and receiver set supports simultaneous transmission of bi-directional RS-232 and IR signals from a control system, providing remote control to source equipment or displays.

In addition, ZIG-HVX-70 comes equipped with dual voltage IR receiver/emitter in/out ports with phoenix or 3.5mm. ZIG-HVX-70 is Compliant with HDMI 1.4, 3D, HDCP and DVI – D standards.

Technical Data

- HDBaseT technology.
- Supports HDMI 1.2, 1.3 and 1.4 with 48-bit deep color
- 4K/2K, 30Hz, 24bpp
- 4K / 2K, 60Hz, 24bpp with 4:2:0 pixel format
- Supports digital video formats in 480i, 480p, 720p, 1080i, 1080p, 1920x1200, 2K and 4K.
- Supports uncompressed PCM 2- Ch., 5.1, 7.1, Dolby Digital, DTS, Dolby TrueHD, DTS HD-Master Audio and more.
- Supports all frequency band IR control (Bi-directional transfer)
- Supports dual voltage IR 5-volt / 12-volt with phoenix connector and 3.5mm.
- Supports bi-directional RS-232 transfer.
- Supports CEC pass-through
- Extend HDMI signals up to 70m/230ft by using a single cat5/6 cable