



HDBaseT CSC Receiver- 70m

HEX70CS-RX

SKU: 129020 UPC: 9340240000000

Our HEX70CS-RX HDMI 2.0 4K @ 60Hz 4:4:4 (18Gbps) HDCP 2.2 HDBaseT receiver offers market leading features and outstanding value utilizing CSC technology. The product extends HDMI, Bi-directional IR & RS-232 and Bi-directional PoC up to lengths of 70m (4K 40m). The receiver features simultaneous analog stereo and digital coax audio breakout.

Features

- Advanced HDBaseT technology offering distribution of video and audio over a single CAT cable
- Extends HDMI 1080p video up to 70m
- HDMI re-clocking to help solve HDMI, HDCP, compatibility and handshaking issues
- Advanced Color Space Conversion (CSC) supports HDMI 2.0 18Gbps specification including HDR
- Supports all industry standard video resolutions including VGA-WUXGA and 480i-4K
- Supports all known digital HDMI audio formats including Dolby TrueHD, Atmos; DTS-HD Master Audio and DTS:X transmissions
- HDMI audio breakout to analog L/R audio and coaxial digital outputs concurrently
- Supports bi-directional RS-232 pass-through
- Supports bi-directional IR pass-through
- Advanced EDID management

Specifications Audio Output Connectors: 1 x RCA (SPDIF) & 2 x Analogue RCA (Left/Right) IR Output Ports: 1 x 3.5mm mono jack IR Input Ports: 1 x 3.5mm stereo jack RS-232 Serial Port: 1 x DB-9 female Video Output Connectors: 1 x HDMI Type A, female Video Input Connectors: 1 x HDBaseT RJ45 connector Power Supply: 12V/2A DC, screw type connector (not supplied) Power Consumption: 5.6W Unit Dimensions (W x D x H): 113 x 124 x 22mm (without connections) Unit Dimensions (W x D x H): 113 x 138 x 22mm (with connections) Unit Weight: 0.35kg (excluding accessories) Carton / Box Dimensions (W x D x H): Shipping Weight: 0.5kg Operating Temperature: 32°F to 104°F (0°C to 40°C) Storage Temperature: -4°F to 140°F (-20°C to 60°C) Mounting Kit Included