



## 4-Way HDBaseT CSC Splitter - 70m

HSP14CS

SKU: 129045    UPC: 9340240000000

Bluestream HSP14CS 4K HDBaseT CSC splitter distributes a single HDMI 2.0 4K @ 60Hz 4:4:4 source to 4 simultaneous HDBaseT outputs with independent downscaling of 4K video inputs to allow those displays only capable of supporting lower video resolutions to receive 4K video while still showing maximum original 4K UHD resolution on the higher-definition displays.

It transmits HDMI, Bi-directional IR and PoC up to lengths of 70m (40m 4K @ 60Hz 4:4:4) over a single CAT cable.

The 4-Way splitter also features audio breakout, EDID management and HDMI loop out for integrating local displays or cascading to multiple devices.

### Features

- Advanced HDBaseT technology offering distribution of video and audio over a single CAT cable
- Advanced Color Space Conversion (CSC) supports HDMI 2.0 18Gbps specification including HDR
- 1 x HDMI input that is replicated to 4 x HDBaseT outputs
- 1 x HDMI loop out for integrating local displays or cascading to multiple devices
- Supports 4K @ 60Hz 4:4:4 UHD video up to 40m
- Independent downscaling of video input resolutions up to 4K @ 60Hz 4:4:4 to the following formats\*:
  - 1080p @ 60Hz (for screens that do not support 4K)
  - 4K @ 60Hz 4:2:0 (for screens that do not support full 4K @ 60Hz 4:4:4)
- Extends HDMI 1080p up to a distance of 70m over single CAT cable
- Supports all industry standard video resolutions including VGA-WUXGA and 480i-4K
- Supports all known HDMI audio formats including Dolby TrueHD, Dolby Atmos, Dolby Digital Plus and DTS-HD Master Audio transmission
- HDMI audio breakout to both analog L/R audio and coaxial digital outputs concurrently
- Supports PoC (Power over Cable) to power compatible HDBaseT receivers
- Compatible with the following Bluestream HDBaseT receivers:
  - HEX70CS-RX (recommended for where resolutions up to 4K @ 60Hz 4:4:4 are required)
  - Also compatible with HEX70SL-RX (system will be limited to 4K @ 60Hz 4:2:0 8-bit maximum)
- HDCP 2.2 support