

4 PORT - 200FT HDMI 4K@60 18GBPS SPLITTER/DISTRIBUTION OVER CAT6 ETHERNET



Lengths Available:	2port, 4port, 4port, 8port, 16port,		
Colors Available:			
Part Numbers this model:	HD-V-B12IH, HD-V-B14IH, HD-C-SPB14D60 , HD-V-B18IH, HD-C-SPB116,		
Sales Category:	HDMI Switch/Boosters	Wire Gauge (AWG):	Not Specific / Not Applicable
Connector A:	HDMI Standard Type A Female	Specification:	
Connector B:	HDMI Standard Type A Female	Number Ports:	N/A
Export Tariff Code (HST):	8525503035	Transfer Rate:	
Feature / Style:		Images Length/Size Shown:	4 PORT
# Positions:		Shielding:	
Convert From/To:		Type:	HDMI Splitter

This true 4K@60Hz (4:4:4) 1x4 HDMI Splitter/Extender allows you to distribute a single HDMI signal to up to four displays. It transmits the split signals to receivers at distances up to 200 feet (60M) away over a single Cat6 Ethernet cable. It provides 18Gbps 4Kx2K/60Hz to 100ft, 4Kx2K/30Hz to 164ft, and 1080P to 200ft. POC (Power of CAT6) supported. 1 HDMI loop-out port for remote monitoring or the additional of 1 extra TV (for 5 total!)

This TRUE 4Kx2K/60Hz product is the most compact and cost effective product for splitting and extending 4K HDMI video from a single source up to 200 using MUCH less expensive CAT6 cables (compared to 4K HDMI cables costing MUCH more). When comparing to other models on the market, remember, this is a TRUE 4K@60Hz product, whereas many of our competitors only support 4K@30Hz.

The remote receivers draw their power from the networking cable (ie POE) and do not require separate power supplies. An optional power port IS provided in for low voltage servicing.

Features

- Distributes a single HDMI signal to up to four displays
- Transmits video signals to distances up to 200 feet (60M) over a single Cat6 Ethernet cable
- 4Kx2K@60Hz, YUV 4:4:4, 18Gbps to 100ft
- 4Kx2K@30Hz, YUV 4:4:2, 10.2Gbps to 164ft
- 1080P@60Hz, YUV 4:4:2, 9Gbps to 200ft
- Supports multichannel high-definition audio, including 7.1-channel LPCM and 5.1-channel Dolby TrueHD and DTS-HD Master Audio
- Supports the Power over Cable (PoC) feature
- 1 HDMI loop out port for one additional TV monitor at distribution hub
- EDID Mode settable via dip switches (see manual)
- SPDIF Digital Audio OUT via RCA, Analog Audio (L/R Stereo) Out via 3.5mm port
- CAT6 networking cable NOT included (please purchase separately)

NOTE: Good quality CAT6 - solid core preferred - recommended for best results at longer distances.