

GHSP8422B

2-Port Cinema 4K Splitter with HDMI® connectors



- Send audio & video from 1 HDMI source to 2 HDMI displays
- Cinema 4K resolutions up to 4096 x 2160 @ 60Hz, (4:2:0)
- Long distance connections to 49 ft. (24 AWG)
- Dolby True HD and DTS HD Master Audio
- Supports up to 10.2 Gbps data speeds for high performance video

2-Port Cinema 4K Splitter With HDMI®

Send Cinema 4K audio and video from a single HDMI source such as a set-top box, game console, Blu-ray™ player or media server or computer to two 4K displays or projectors.

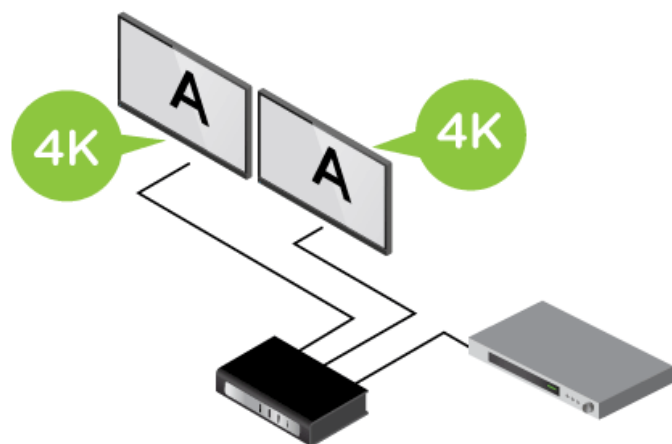
Highest Quality Video at Extended Distances

Deliver exceptional Cinema 4K resolutions (4096 x 2160 @ 60Hz) with crisp, 3D, and Deep Color images up to 4K 12-bit (4:2:0), or 68 billion colors, for a remarkable visual experience. The splitter extends the distance between your HDMI video sources and your HDMI displays up to 49 feet with data rates up to 10.2 Gbps, providing greater flexibility in system design.

The Splitter is perfect for multi-display applications in the home, office, and classroom, and in digital signage, houses of worship, sports bars or other business settings.

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| <ul style="list-style-type: none"> • Send audio & video from 1 HDMI® source to 2 HDMI displays • Cinema 4K resolutions up to 4096 x 2160 @ 60Hz, (4:2:0) • Long distance connections to 49 ft. (24 AWG) | <ul style="list-style-type: none"> • Dolby True HD and DTS HD Master Audio • Supports up to 10.2 Gbps data speeds for high performance video • Plug-n-play – No software installation required • HDCP 1.4 compatible • All metal chassis |
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Requirements

- **Display**
- 4K TV, 4K HD Display or 4K HD Projector with HDMI Input
- **Media Source**
- 1 HDMI Output

Package Contents

- 1 x GSP8422B 2-Port Splitter with HDMI Connectors
- 1 x Power Adapter
- 1 x HDMI Cable
- 1 x Quick Install Guide

Specifications

Function	GHSP8422B	Dimensions	GHSP8422B
Video connections		Unit Dimensions	
Input	HDMI Type A Female	Height	1.0 in
Output	HDMI Type A Female	Length	4.875 in
Power Consumption	6.02 W	Depth	3.125 in
Power		Unit Package Dimensions	
Voltage	5.3VDC	Height	9.375 in
Video Resolution	Up to 4096 x 2160 / 3840 x 2160 @ 60Hz (4:2:0);	Length	6.25 in
Environment		Depth	2.375 in
Storage Temperature	-4F ~ 140F	Master Carton	
Operation Temperature	32F ~ 122F	Height	7.0 in
Humidity	0 ~ 80%	Width	15.0 in
Video Streaming	Max Data Rate 10.2 Gbps	Depth	10.375 in
Data Rate	Max Pixel Clock 340 MHz	Master Carton Qty.	6
Power Adapter	5.3V/2.4A	Physical Properties	
Housing		Unit Weight	0.68 lb
Case	Metal	Case Weight	11.61 lb
Display Output		Unit Weight with package	3.51 lb
HDMI	HDCP compatible		