

HSP1X2-4K

HDMI 1 In 2 Out 4K Distribution Amplifier (3D)

The 4K HDMI Splitter has 1 input and 2 outputs. It distributes 1 HDMI source to 2 HDMI displays simultaneously. The HDMI Splitter offers solutions for HDTV retail showrooms, data control centers, information distribution, conference room presentation, schools, and corporate training environments.

Features:

- Easy to Use: Install in seconds, no settings needed
- Supports HDCP 1.4, 3D, and Deep Color
- Video Bandwidth up to 10.2Gbps
- Supports resolution up to 4K X 2K @30Hz
- Auto EDID learning or copy mode
- Surround Sound up to 7.1 or stereo digital audio

Package Includes:

Splitter x 1 piece
Power adapter x 1 piece
Instructions

Installation View:



Connecting Auto Mode: (NOTE: Use when TV's have same resolution capability)

- Step 1: Make sure copy/auto switch is in auto mode. Switch found on HDMI splitter input side
- Step 2: Make sure all devices powered off.
- Step 3: Connect HDMI input and the HDMI outputs to the splitter, source and TV's. Place lower resolution capable TV into output 1.
- Step 4: Plug power into HDMI splitter then power source and TV's. (Note: If HDMI splitter reads a TV with max 1080p output first and you have a second TV attached that is 4K capable your max picture resolution will be 1080p).

Connecting Copy Mode: (NOTE: Use when one TV has lower resolution ability than the other)

- Step 1: Refer to above step accept leave switch in copy mode. This will copy output 2 connected TV and use this as the default EDID information. So if a 1080p TV attached to output 2 and 4K TV attached to output 1 the displays will always show at 1080p resolution even if 1080p TV on second output is turned off.

Specification:

Model:	HSP1X2-4K
Input Video Signal	0.5-1.0 volts p-p
Input DDC Signal	5 volts p-p (TTL)
Resolution Supported	Up to 4K X 2K @30Hz
Video Format Supported	480i/480p/720p/1080i/1080p (3D)/4Kx2K @30Hz
Video Bandwidth	Up to 10.2Gbps
ESD	± 8kV (air-gap discharge) ± 4kV (contact discharge)
Power Supply	DC 5V 1A
Temperature	Operation: 32 to 104°F, Storage: -4 to 140°F
Dimensions – Inches	2.77”(w) .79”(h) 2.36”(d)
Weight – lbs.	.28



Do you Need Technical Support?

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