

Hall Research SP-HDMI-4A SP-HDMI-4A 4 Channel HDMI Video Splitter/Extender

This SP-HDMI-4A is used to split an HDMI audio/video source for display on 4 outputs. It supports HDTV resolutions to 1080p. It can drive each buffered output more than 12 meters (40 feet) on quality HDMI cable .

Features

- Perfect solution for high-end home-theatre setups
- Splits an HDMI source to 4 outputs without loss
- Supports PC & HDTV resolutions, VGA to UXGA and 480p to 1080p
- Allows each output to work independently when connected to different HDTV displays
- Can be cascaded up to 3 levels
- Can be used to split a DVI source for DVI displays by using HDMI-to-DVI adapter cables
- Small compact size
- LED for power-on indication
- Each of the buffered outputs can run up to 12 meters (40 feet) at 1080i/1080p
- Plug and play installation - takes minutes to setup
- Bandwidth of 1.65 Gbps (Giga bits / second) for sharp digital image
- HDMI1.1, HDCP 1.1, and DVI1.0 Compliant

Specifications

- Bandwidth: 1.65 Gbps (Giga bits / second)
- Resolutions: Output resolution is the same as input resolution. Supported PC Resolutions VGA - SVGA - XGA - SXGA - UXGA (1600x1200) Supported Component (YPbPr) Resolutions 480i - 480p - 720p - 1080i - 1080p
- Temperature: Operating: 32 to 122°F (0 to 50°C) Storage: -40 to +185°F (-40 to +85°C)
- MTBF: 95,000 hours (calculated estimate)
- Power: From utility-power (mains) outlet, through included external power supply. Voltage: 9 V DC Center-Positive > 2600 ma
- Size: .85" High x 7.5" Wide x 3.75" Deep
- Weight: 1.1 lbs (17 Ounces)