



Hall Research Technologies, Inc.



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www.hallresearch.com

INNOVATION

Models SP-DVI-2A and SP-DVI-4A 2 & 4 Port DVI Video Splitter/Extender

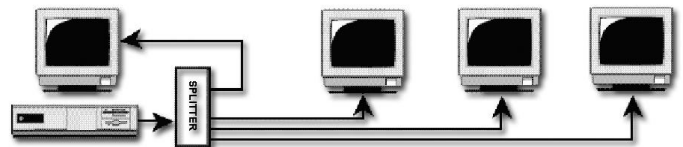


Features

- ❖ Clear & sharp image at resolution up to 1600x1200 (including 1080i).
- ❖ Supports both digital and analog DVI signals (DVI-I), allowing you to connect a DVI-I equipped PC to monitors that have DVI-I or legacy monitors with VGA inputs only. Can be cascaded (2-levels deep) for more outputs.
- ❖ Installs in minutes
- ❖ Compliant with the specification of DVI 1.0
- ❖ 1U rack kit included with 4-channel version
- ❖ Can extend DVI signals to 33 feet on outputs

Product Description

The Hall Research Technologies' DVI Video Splitters & Extenders provide a powerful and economical solution for your high-resolution digital video distribution needs. The Splitters allow routing of a single DVI equipped device (such as PC) to multiple DVI displays (such as plasma or LCD screens). The Splitters support DVI-I (integrated Analog and/or Digital) video signals at resolutions of up to 1600x1200. The DVI Splitters feature front panel LED indicator for power on state, plus they can be used to extend the DVI output to 10 meters (33 ft).



Specifications

Standards DVI-I Single Link, Compliant with DDWG DVI 1.0 Standard

Resolutions PC resolutions up to 1600x1200 @ 60 Hz & HDTV to 1080i

Temperature Operating: 32 to 122°F (0 to 50°C);
Storage: -40 to +185°F (-40 to +85°C)

Enclosure Steel

MTBF 90,000 hours (calculated estimate)

Power From utility-power (mains) outlet, through included external power supply.
Output Voltage: 7.5 to 9v DC Center-Positive 1500 ma maximum

Size (wxdxh) 2-Port: 7.9" x 3" x 1.65" 4-Port: 10.6" x 4.1" x 1.65"

Weight 2-Port: 1.4 pounds 4-Port: 2.2 pounds