

Hall Research HR-3P Advanced Projector Controller

The Model HR-3P is a serial control device that can automatically detect video on one of its 3 video inputs and issue commands to the projector (e.g. turn on, select input, etc). The video inputs are VGA from a PC or a Notebook and 2 TV-signals (Composite Video and S-Video) from VCR, DVD, Satellite Receiver, or Video Cameras. The HR-3P provides pass-through video for the S-Video and Composite Video and has a 1 in x 2 out video splitter for the VGA. The unit features a bi-directional RS-232 serial port that can be used for programming command strings for your specific projector and later connected to the projector for control and normal operation. The HR-3P is an ideal tool for the automation of a projector in a presentation setup.

Features

- Automatically detects VGA, Composite, or S-Video and issues user-defined commands to the Projector or other video device
- Built-in 1x2 VGA splitter (250 MHz bandwidth and 150 ft drive capability)
- Digital (discrete) input and output on screw terminals
- Comes with powerful and intuitive Setup software
- Designed and manufactured in the USA
- CE Certified
- 2 year warranty

Specifications

- Interface Types: Video:
PC (RGBHV): VGA, SVGA, XGA, SXGA video.
S-Video (Y/C, S-VHS) NTSC, PAL, or SECAM
Composite Video NTSC, PAL, or SECAM
Serial:
EIA/TIA RS-232, pinned according to DTE
- Connectors: HD15 for VGA, RCA for CV, MD4 for S-VHS
- Power: From utility-power (mains) outlet, through included external power supply. Output Voltage: 6v DC Center-Positive 1.5A, maximum
- Enclosure: Steel
- Dimensions: 6.4" W x 2.6" D x 1.3" H
- Weight: 1.2 lbs