

Hall Research VS-4 VS-4 4 Channel VGA Video Switch

The VS-4 is a compact VGA Switch, 4 in X 1 out with RS-232 Control port, Auto Video Detection and Switching, and Manual Control Modes.

Features

- Allows one monitor to be switched between 4 video sources
- Can be controlled manually, via Serial port , or automatically based on video
- Output can be blanked
- User assigned priorities in Auto mode
- Infinite switching cycle life
- Can drive long cables
- Terminates all video input signals and buffers the output to protect signal integrity
- Includes power adapter and serial cables for control
- Designed and manufactured in the USA
- CE and FCC tested and certified

Specifications

- Video Types: VGA through UXGA, RGBHV
- Resolution: Up to 1600 x 1200 at up to 85 Hz
- Bandwidth: DC to 250 MHz
- Max Distance: Up to 150 ft. (50 m)
- Connectors: HD15 female for input and both outputs; 3.5 mm Serial
- Interfaces: Standard Analog VGA; EIA/TIA RS-232 Serial
- Compliance: CE; FCC Part 15 Subpart B Class A, IC Class
- Enclosure: Steel
- Power: From utility-power (mains) outlet, through included external universal power supply. Input Voltage: 100~240 vAC, 50~60 Hz. Output Voltage: 6v DC regulated Center-Positive. Power Consumption: 2 watts Max
- Size: 1.25" H x 2.75"W x 8.25" L (32 x 70 x 210 mm)
- Weight: 2 lbs. or 0.8 Kg (shipping)