

4 Port VGA Video Audio Switch with RS232 control

StarTech ID: VS410RVGAA



This 4 Port VGA Video and Audio Switch lets you switch between four separate VGA signals, as well as the corresponding audio, for output to a single display or projector.

An ideal solution for situations where VGA and audio input ports are scarce, the VGA switch eliminates the hassle of having to swap out connections to your display and audio receiver, while letting you select the video source at the push of a button.

The VGA switch also features convenient remote switching capability, through either RS232 serial remote control or the included IR remote control - allowing you to switch between VGA input signals from a distance and in turn providing a convenient addition to presentation displays, trade shows, security environments and more.

Applications and Solutions

- Excellent solution for connecting and switching between multiple PC/HDTV's to one display
- Great for use in presentations, trade shows, conferences, retail, and entertainment applications.

Features

- Includes an easy-to-use remote control for easy switching between devices
- RS232 interface provides you with remote/off-site control.
- Supports resolutions up to 1920 x 1200 (1080p) and bandwidth of 650 MHz
- With built in advanced circuitry making it easy for switching between PC/HD sources

Technical Specifications

- Color: Black
- Enclosure Type: Aluminum
- Maximum Analog Resolutions: 1920 x 1200 (PC), and 1080p (HDTV)
- Power Adapter Included: Yes
- Power Adapter - Amperage: 2.6
- Power Adapter - DC Voltage: 5V DC
- Carton Quantity: 3
- Shipping (Package) Weight: 5.08 lb [2.3 kg]
- Maximum Bandwidth: 650 MHz (-3dB)
- Differential Gain: 0.05%
- Differential Phase: 0.05 degrees
- Power Consumption: 5 Watts (max)
- Input:
- Input Current: 1 x RS-232 Connector
- General Specifications: 4 x PC/YPbPr (DB15) Connectors
- General Specifications: 4 x 3.5mm Analog Audio Connectors
- Output:
- General Specifications: 1 x PC/YPbPr
- General Specifications: 1 x Analog Audio