VS0801

8-Port Video Switch

The VS201 Video Auto Switch is an automatic video switch that is ideal for monitors using analog signals. In addition, the VS201 boosts signals, allowing long distance transmission of up to 65 m (210 feet).

A slide switch sets the priority for the incoming video signals for display on the monitor, and the VS201 automatically selects the proper input signal for its output port. Both features make the VS201 an excellent choice for educational environments.

Hardware / Software Controller

or

Video In HDB-15

Video Out HDB-15

RS-232

IR Remote Control

Stereo

Specification

Function			VS0801
Display Connections			1
Connectors	Device	Video In	8 x HDB-15 Male (Blue)
		Audio In	8 x Mini Stereo Jack Female (Green)
	Display	Video Out	1 x HDB-15 Female (Blue)
		Audio Out	1 x Mini Stereo Jack Female (Green)
	RS-232 Port		1 x DB-9 Female (Black)
	Power		1 x DC Jack
LEDs	Selected		8 (Green)
Video			2048 x 1536@60 Hz; DDC2B
Power Consumption			DC5.3V, 1.01W
Environment	Operating Temp.		0–50°C
	Storage Temp.		-20–60°C
	Humidity		0–80% RH, Non-condensing
Physical Properties	Housing		Metal
	Weight		2.10 kg
	Dimensions (L x W x H)		43.70 x 15.98 x 4.40 cm

* Product specifications and appearance are subject to change without notice.

Features

- Displays the video output of up to eight computers on a single display
- Quick and easy switching between VGA/Audio sources via front panel pushbuttons or IR remote control
- Supports stereo audio
- Built-in bi-directional RS-232 serial port for high-end system control
- Supports up to 300 MHz bandwidth
- Superior video quality – 2048x1536@60Hz; DDC; DDC2; DDC2B
- Supports all analog displays – VGA, SVGA, UXGA, WUXGA, and multisync
- Plug-and-play – no software installation required
- All-metal casing provides durability and protection
- Rack Mountable (1U size)