
VS431

4-Port Component Audio/Video Switch with IR Remote



The 4 port VS431 makes plugging and unplugging devices a thing of the past. This high quality component video (YPbPr) switch with on-board stereo audio is perfect for HDTV enthusiasts who want to add more inputs to their high-definition display. Use the VS431 to effortlessly connect a DVD player and set-top box or satellite receiver to your HDTV or projector.

Or, for the home theatre buff, the VS-431 provides a complete switching solution. The IR remote is an added convenience, allowing you to enjoy multimedia switching from the comfort of your seat. The VS431 HDTV switch supports high-end digital video devices such as DVD players and recorders, set-top boxes, satellite receivers, and more. It also works well for high-definition editing systems.

Features

- Displays the video output of four digital devices on a single high definition monitor or projector.
- Stereo audio support.
- Quick and easy switching via front panel pushbuttons or IR remote control.
- Electronic switching for greater reliability and durability.
- Easy installation.
- Complete home theater switching solution.

Specification

Device Connections	4
Port Selection	Push Buttons,IR Remote Control
Connectors	
Input	4 x RCA Female (Green) 4 x RCA Female (Blue) 4 x RCA Female (Red) 4 x RCA Female (White)
Audio	4 x RCA Female (Red) 1 x RCA Female (White) 1 x RCA Female (Red)
Output	1 x RCA Female (Green)
Video	1 x RCA Female (Blue) 1 x RCA Female (Red)
Power	1 x DC Jack (Black)
Switches	
Power	4 x Pushbutton
LEDs	
Online	4 (Orange)
Selected	4 (Green)
Power Consumption	DC 5.3V, 0.8W (Max.)
Video	1600 x 1200 @ 60Hz; 480p, 720p, 1080i, 1080p
Environmental	
Operating Temperature	0-50°C
Storage Temperature	-20-60°C
Humidity	0 - 80% RH, Non-Condensing
Physical Properties	
Housing	Metal
Weight	0.85 kg
Dimensions (L x W x H)	26.00 x 7.66 x 4.40 cm
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram

