

VS231

2-Port HDTV A/V Switch



The 2 port VS231 makes plugging and unplugging devices a thing of the past. This high quality component video (YPbPr) switcher with on-board stereo audio is perfect for HDTV enthusiasts who want to add more inputs to their high-definition display. Use VS231 to effortlessly connect a DVD player and set-top box or satellite receiver to your HDTV or projector.

The IR remote is an added convenience, allowing you to enjoy multimedia switching from the comfort of your seat. The VS231 and HDTV switcher 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

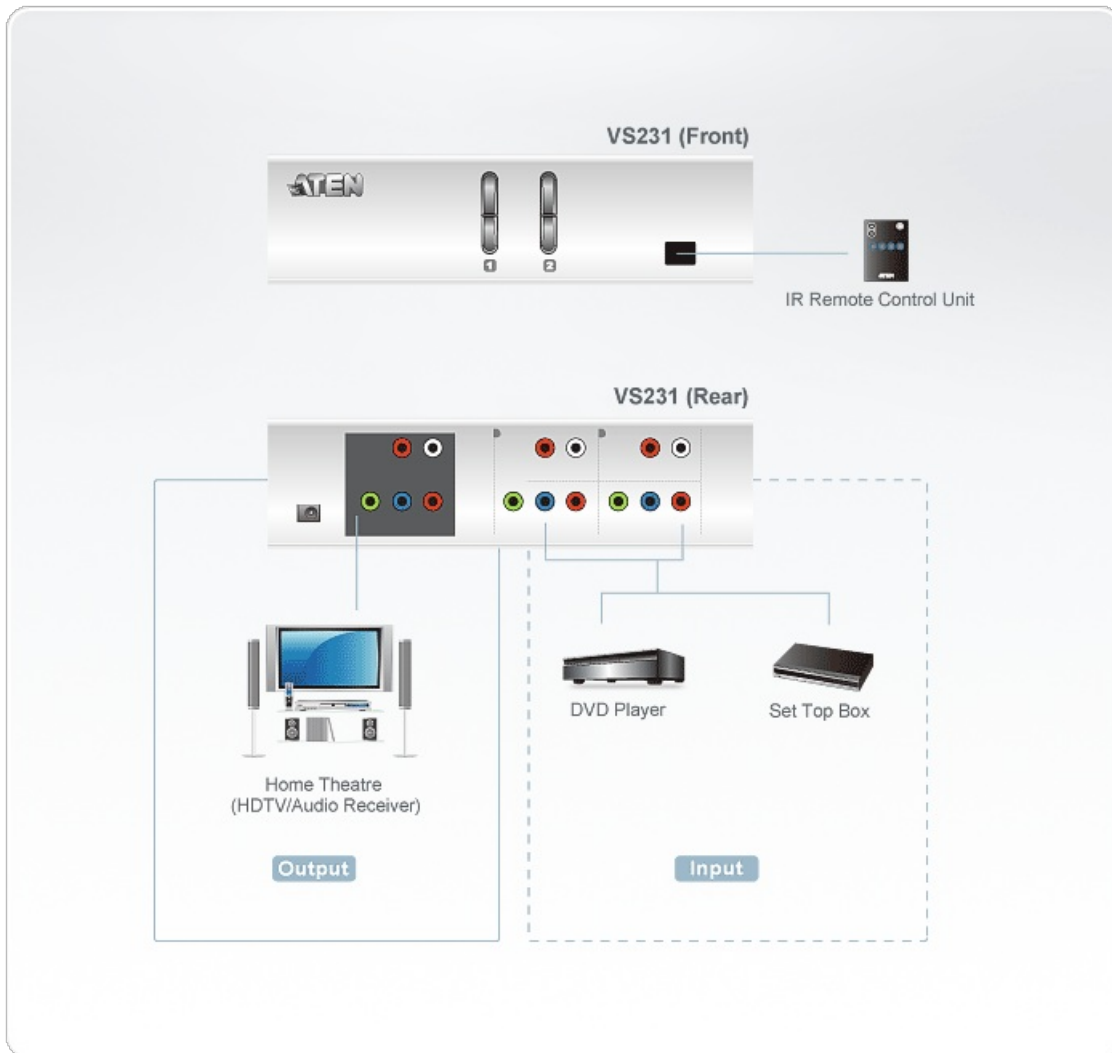
- Displays the video output of two digital devices on a single high definition monitor or projector.
- Stereo audio support.
- Quick and easy switching via front panel pushbuttons or IR remote control.
- Electronic switching for greater reliability and durability.
- Easy installation.
- Complete home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

Specification

Device Connections	2
Port Selection	Push Buttons,IR Remote Control
Connectors	
Input	2 x RCA Female (Green) 2 x RCA Female (Blue) 2 x RCA Female (Red) 2 x RCA Female (White)
Audio	2 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	2 x Pushbutton
LEDs	
Online	2 (Orange)
Selected	2 (Green)
Power Consumption	DC 5.3V, 0.8W (Max.) Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
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	0.65 kg
Dimensions (L x W x H)	20.00 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



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