

VS261

2-Port DVI/Audio Switch - TAA Compliant



The 2-port VS261 chart a revolutionary new direction in multimedia functionality by combining a Single Link DVI video switch with stereo quality audio. Now you can easily switch between the digital video and audio output of 2 digital devices (such as DVD players or computers), and enjoy it on a single DVI display and set of speakers.

Conveniently switch between DVI input sources using pushbuttons located on the unit's front panel or sit back and use the IR remote control. The VS261 improves upon previous designs by supporting Single Link DVI (Digital Video Interface), providing superior video quality up to 1920 x 1200. DVI supports both digital video input (flat panel displays, data projectors, plasma displays, digital TVs and set-top boxes) and analog video input (traditional monitors and TVs)

Features

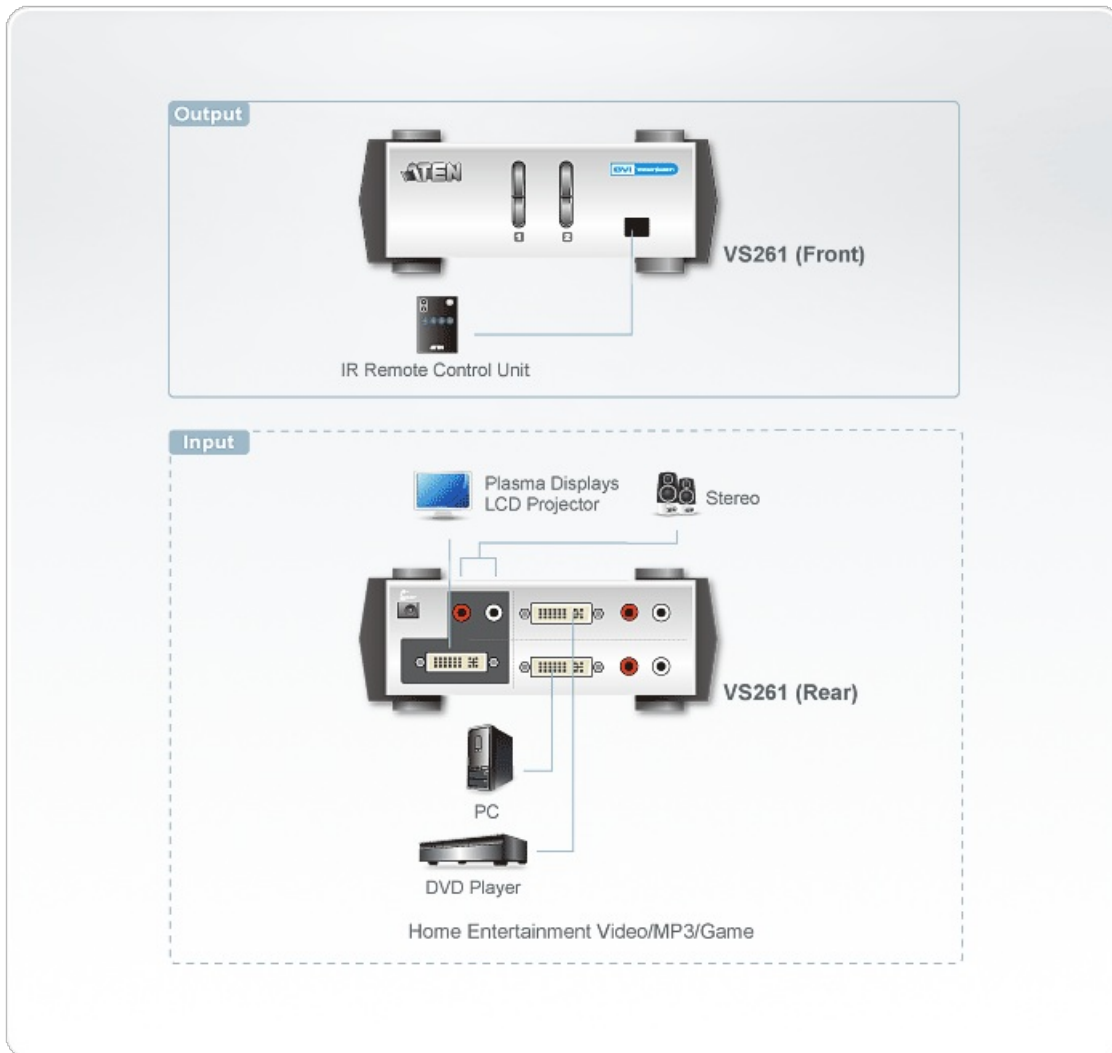
- Displays the video output of two digital devices (e.g., DVD player, computer) on a single DVI display device
- Fully compliant with DVI-Digital and DVI-Analog
- Audio-enabled
- Quick and easy switching via front panel pushbuttons or IR remote control
- Superior video quality - up to 1920 x 1200
- DDC, DDC2, DDC2B compatible
- Stackable design
- Supports PCs and Macs
- HDCP Compatible

Specification

Video Input	
Interfaces	2 x DVI-I Female (White)
Impedance	100 Ω
Max. Distance	1.8 m
Video Output	
Interfaces	1 x DVI-I Female (White)
Impedance	100 Ω
Max. Distance	5 m

Video	
Max. Data Rate	6.75 Gbps (2.25 Gbps Per Lane)
Max. Pixel Clock	225 MHz
Compliance	HDCP Compatible
Max. Resolution	Up to 1920 x 1200
Max. Distance	Up to 5 m
Audio	
Input	4 x Stereo RCA Jack Female (Red/White)
Output	2 x Stereo RCA Jack Female (Red/White)
Connectors	
Power	1 x DC Jack
Power Consumption	DC5.3V:1.7W:8BTU
Environmental	
Operating Temperature	0 - 50°C
Storage Temperature	-20 - 60°C
Humidity	0 - 80% RH, Non-Condensing
Physical Properties	
Housing	Metal
Weight	0.50 kg (1.1 lb)
Dimensions (L x W x H)	14.00 x 8.80 x 5.55 cm (5.51 x 3.46 x 2.19 in.)
Carton Lot	10 pcs
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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