

VS0202/VS0204

Video Matrix Switch + Audio

The VS0202 / VS0204 Video Matrix Switch combines the capabilities of a video switch and signal splitter. It duplicates and enhances the video and audio signals from up to two input sources (computers), and routes them to two / four output devices (monitors, projectors, etc.).

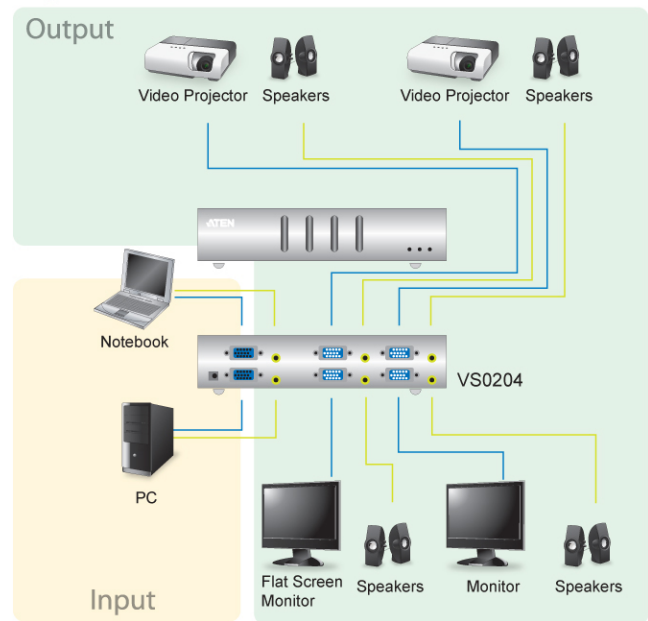
The VS0202 / VS0204 provides fast, flexible, reliable solutions for installations that require audio-visual information from multiple sources to be delivered to multiple destinations – such as:

- Broadcasting information to public locations (news, airline and train schedules and arrival/departure information).
- Sporting events
- Theater and lecture overflow rooms
- Classroom and company training facilities

Multiple Displays
 Ideal for Presentations & Conferences



Setup



Features

- Each of the 2/4 video outs can toggle between Source 1 and Source 2 using front panel pushbuttons
- Expandable – Cascade to ATEN's video splitters to support hundreds of video displays
- Audio-enabled
- With up to 300 MHz Video Bandwidth
- Duplicate and enhance video signals up to 65 m
- Superior video quality – up to 1920 x 1440

Specifications

Function		VS0202	VS0204
Display Connections		2	
Computer Connections		2	4
Port Selection		Pushbutton	
Connectors	Input	Video	2 x HDB-15 Male (Blue)
		Audio	2 x Mini Stereo Jack Female (Green)
	Output	Video	2 x HDB-15 Female (Blue)
		Audio	4 x Mini Stereo Jack Female (Green)
Power		1 x DC Jack	
LEDs	Power	1 (Blue)	
	Activity / Source	2 (Green)	
	Input	1	2 (Green)
2		2 (Orange)	4 (Orange)
Video		1920 x 1440 @ 60Hz	
Video Bandwidth		300 MHz	
Sync Range		Sync Positive/Negative	
Signal Range		65m (210')	
Power Consumption		DC 5.3V ,2.39W (Max.)	DC 5.3V ,3.02W (Max.)
Environment	Operating Temp.	0–50°C	
	Storage Temp.	–20–60°C	
	Humidity	0–80% RH, Non-condensing	
Physical Properties	Housing	Metal	
	Weight	0.47 kg	0.69 kg
	Dimensions (L x W x H)	13.00 x 7.50 x 4.50 cm	20.00 x 7.50 x 4.50 cm

* The specifications and pictures are subject to change without notice.