

VS1504 / VS1508

4/8-Port Cat 5 Audio/ Video Splitter Multiply and Extend Your Audio / Video Signal

The ATEN VS1504 / VS1508 Cat 5 Audio/Video Splitter is a cost-effective and efficient way to send high quality audio and video content to multiple displays up to 150 m (500 ft) away from a single input source.

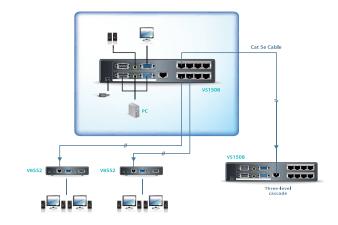
Cascadable to three levels, the VS1504 / VS1508 can support thousands of displays when combined in an installation with ATEN repeaters. Incorporating RS-232 connectivity so serial devices such as touchscreens can be included in the installation, the VS1504 / VS1508 is ideal for any installation that requires multimedia content to be delivered to multiple destinations.

Ideal for:

- In-store or tradeshow digital signage
- Broadcasting information to public locations
- Sporting events
- Threater and lecture overview rooms
- · Classroom and company training facilities



Setup















Features -----

- One video input to 4/8 video outputs
- · Cascadable to three levels provides up to thousands of video signals when combined in an installation with ATEN repeaters*
- · Audio and serial enabled
- Uses Cat 5e (or higher) cable to extend displays up to 150 m
- High quality video supports 1600 x 1200 @ 60Hz
- Two gain control modes for sharpest picture quality adjustable by OSD
- Group screens off/on function
- Provides two RS-232 channels for selection
- Follows VESA FDMI mount standard
- * When combined in an installation with ATEN's VB552 (VGA Over Cat5 Repeater + Audio) can extend displays up to 450 m

Specifications -----

Function		VS1504	VS1508
Connectors	Video In	1 x HDB-15 Male (Blue)	
	Video Out	1 x HDB-15 Female (Blue)	
	Audio In	1 x Mini Stereo Jack Female (Green)	
	Audio Out	1 x Mini Stereo Jack Female (Green)	
	RS-232	1 x DB-9 Female (Black)	
		1 x DB-9 Male (Black)	
	Unit to Unit	4 x RJ-45 Female	8 x RJ-45 Female
	Cascade In	1 x RJ-45 Female	
	Power	1 x DC Jack	
Switches	Local RS-232 Port	1 x Pushbutton	
	Group Screen On /	1 x Pushbutton	
	Off		
LEDs	Power	1 (Orange)	
	Local RS-232 Port	1 (Green)	
	Group Screen On / Off	1 (Green)	
Video		1600 x 1200 @ 60Hz at 150 m	
Cable Distance		150 m	
Power Consumption		DC5.3V, 4.7W	DC5.3V, 6.9W
Environment	Operating Temp.	0-50°C	
	Storage Temp.	-20-60°C	
	Humidity	0-80% RH, Non-condensing	
	Housing	Metal	
Physical	Weight	0.75kg	0.76kg
Properties	Dimensions	21.00x 8.80 x 5.55 cm	
•	(L x W x H)		

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

