ComX Computers
Product Specification Sheet

VS192

Aten VS192 2-port True 4K DisplayPort Splitter

Product Overview

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Specifications

Overview:

The VS192 2-Port 4K DisplayPort Splitter is the perfect solution for anyone who needs to send one source of DisplayPort high definition video to 2 DisplayPort displays. The VS192, not only splits but also expands DisplayPort audio/video signals on 2 DisplayPort monitors, is ideal for any multi-display application.

The VS192 is compatible with DisplayPort 1.2a and can support up to 4K resolution at 60 Hz, making it effective and ideal for use with all DisplayPort displays in corporate, educational, and commercial settings.

Features:

- Connects 1 DisplayPort source to 2 DisplayPort monitors
- Supports DisplayPort 1.2a; HDCP 1.3
- Supports resolutions up to 4096 x 2160 / 3840 x 2160 @ 60 Hz
- Supports MST/ Extend Mode and SST/ Split Mode*
- MST/ Extend Mode:
- Extend a video source across 2 displays with a maximum resolution of 4K.
- SST/ Split Mode:
- Duplicate a single video source to 2 displays with a maximum resolution of 4K on each monitor
- Supports Linkrate: HBR2 (High Bit Rate 2)

**Note: ***The VS192 will bypass EDID Mode during SST Mode and will detect the resolution of the monitor connected to port 1.

Specifications:

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Specifications	
Product Code	VS192
Video Output	
Interfaces	2 x DisplayPort Female (Black)
Max. Distance	4.6m (4096 x 2160 / 3840 x 2160 @ 60Hz)
	*tested with 2L-7D04DP
Video Input	
Interfaces	1 x DisplayPort Female (Black)
Max. Distance	4.6m (4096 x 2160 / 3840 x 2160 @ 60Hz)
	*tested with 2L-7D04DP
Video	
Compliance	DP 1.2a; HDCP 1.3
Max. Resolution	Up to 4096 x 2160 / 3840 x 2160 @ 60Hz
Max. Data Rate	21.6 Gbps (5.4 Gbps per lane)
Connectors	
Power	1 x DC Jack
Power Consumption	DC5V:1.185W:6BTU
Environmental	
Operating Temperature	0-40 degreesC
Storage Temperature	-20 - 60 degreesC
Humidity	0 - 80% RH, Non-Condensing
Physical Properties	
Housing	Metal
Weight	0.30 kg (0.66 lb)
Dimensions (L x W x H)	12.50 x 8.00 x 2.50 cm
	(4.92 x 3.15 x 0.98 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/VS192-Aten-VS192-2-port-True-4K-DisplayPort-Splitter-p-295168.php

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