VS4P

4-Port Video WUXGA Splitter

Send One VGA Signal to Four Displays

The VS4P is a 4-port video WUXGA splitter that allows a computer to display VGA video on four monitors simultaneously.

- Split WUXGA signal into four ouputs
- Resolutions up to 1600x1200 @ 85Hz and up to 2048x1536 @ 60Hz
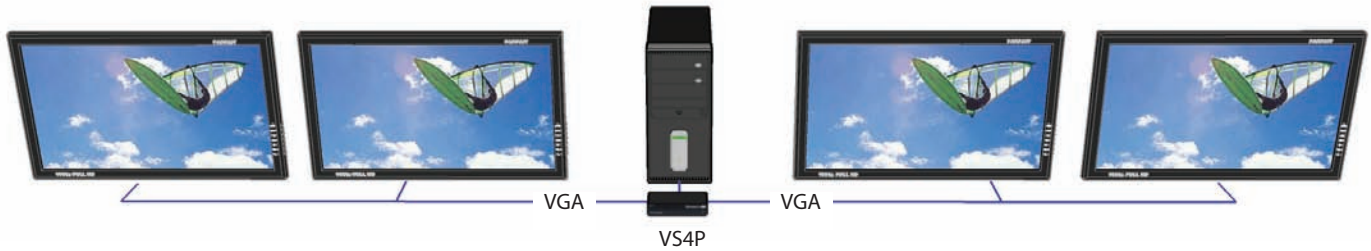- Easy installation
- 300 MHz Bandwidth
- Compact metal enclosure

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SPECIFICATIONS

APPLICATION DIAGRAM

VGA — VS4P — VGA

VIDEO	
Format	VGA RGB Analog (75Ω, 0.7Vp-p)
Resolution	Up to 1600x1200 @ 85Hz 2048x1536 @ 60Hz
Input Interface	(4) HD-15 Female
Output Interface	(1) HD-15 Male
H Frequency Range	30-95KHz
V Frequency Range	50-180Hz
OTHER	
DDC Signal	5 Volts [peak-to-peak], TTL
TDMS Signal	1.2 Volts[peak-to-peak], TTL
Power	External 5VDC2A @ 10W
Dimensions	7.75"W x 1.625"H x 3.375"D
Weight	0.5 lbs.
Approvals	Device: CE, ROHS Power Supply: C-UL US, CE

ORDERING INFORMATION

Part No.	Description
VS4PS	WUXGA 4-Port Splitter. Includes: [VS4P and PS5VDC2A]

VS4P Front

VS4P Rear

Many leading companies have recognized and embraced the innovation of SmartAVI's technologies and have successfully incorporated them into their organizations. Clients of SmartAVI include:

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