

What's in the Box?

PART NO.	QTY	DESCRIPTION
VS4P	1	WUXGA 4-Port Splitter
Power Supply	1	PS5VDC2A
User Manual	1	

Technical Specifications

VIDEO	
Format	VGA RGB Analog (75Ω, 0.7Vp-p)
Resolution	Up to 1600x1200 @ 85Hz/2048x1536 @ 60Hz
Input Interface	(1) HD-15 Male
Output Interface	(4) HD-15 Female
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
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
Working Temp.	32 to 122°F (0 to 50 °C)
Working Humidity	Up to 85% RH (no condensation)
Storage Temp.	-4 to 149 °F (-20 to 65 °C)
Storage Humidity	Up to 90% RH (no condensation)

Rack Mountable Option



Our SmartRack is the perfect solution to allow virtually all SmartAVI devices to be custom mounted in a standard 19" server rack. The SmartRack is fully adjustable and can secure/organize several devices.

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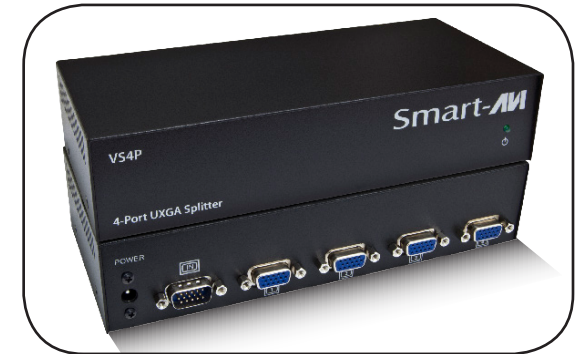
For more information, visit www.smartavi.com.

Smart-AVI
SMART AUDIO VIDEO INNOVATION

Installation Manual

VS4P

4-Port Video WUXGA Splitter



Connect One VGA Output Signal to Four Displays

Smart-AVI
SMART AUDIO VIDEO INNOVATION

SmartAVI, Inc. / Twitter: smartavi
11651 Vanowen St. North Hollywood, CA 91605
Tel: (818) 503-6200 Fax: (818) 503-6208
<http://www.SmartAVI.com>

www.smartavi.com

Introduction

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

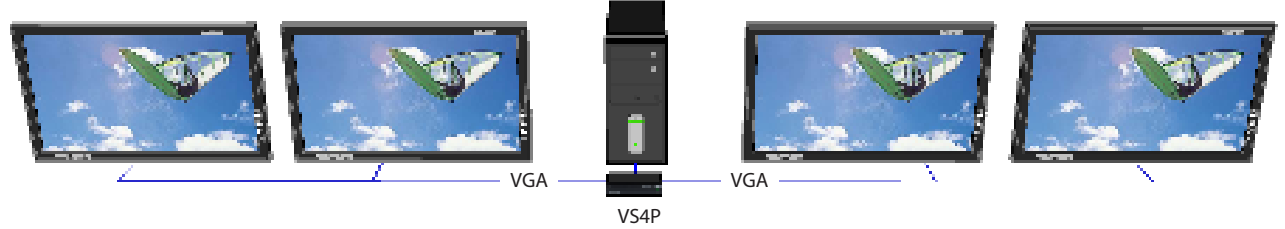
Features

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

Applications

- Home Theater Integration
- Restaurants and Bars
- Digital Signage Deployment
- Information Kiosks/Displays
- Film/Recording Studios

Product - Installation Diagram



Installation

1. Turn off the computer and the displays.
2. Connect an VGA cable from the computer to the input port on the VS4P.
3. Connect the displays to the VGA outputs on the VS4P.
4. Connect the power cord to the VS4P.
5. Power on the computer and the displays.

