DVI-D Video Splitter with Audio

Quick Start Guide

ROSE.COM

ROSE ELECTRONICS

10707 Stancliff Road
Houston, Texas 77449

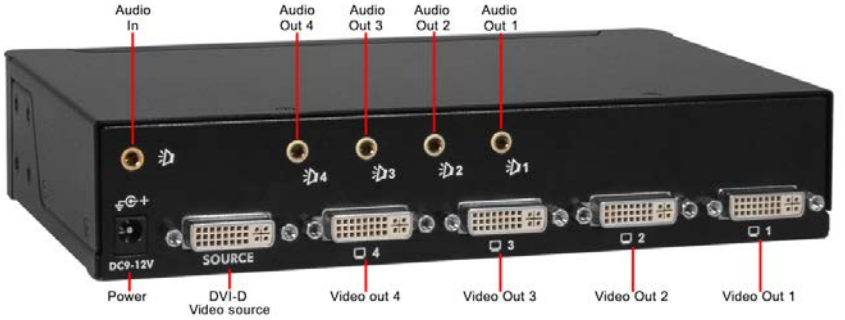
Phone: (281) 933-7673
WWW.ROSE.COM

System Requirements –

- DVI Video source (Computer, set top box, etc.)
- DVI displays
- Analogue stereo audio source with 3.5mm connectors
- Analogue stereo speakers with 3.5mm plugs

Installation Setup –

Make sure all equipment is powered off



Connect from the computer:

- Connect a DVI-D mm video cable from the Video Splitter to the computer's DVI-D video input port or compatible DVI video source
- Connect a 3.5mm stereo audio cable from the Video Splitter's audio in port to the computer's line out port
- Connect up to 4 DVI monitors to the DVI output connectors on the rear panel
- Connect up to 4 stereo speakers to the audio output connectors
- Connect the provided power adapter to the power jack on the rear panel

  DO NOT CONNECT THE ADAPTER TO A POWER SOURCE AT THIS TIME

- Make sure that at least one display device is connected to the Video Splitter and the display device is powered on first before applying power to the unit. This assures proper operation and capture of the monitor's DDC information.
- Connect the power adapter to the power source to turn on the Video Splitter. The power LED will light up green
- Power on the computer or video source. The power LED on the Video Splitter will change to Blue to indicate an input signal is being received.

Part Number	Description
VSP-4DVI/A1	Video Splitter, 1 DVI video input, 4 DVI video outputs

Specifications –

Video Signal	DVI-D (digital)
Number of Ports	1-Input 4-output (DVI-D Video + Analog audio)
Connectors	1 x DC Power 5 x 24-pin DVI-I 5 x 3.5mm mini-jack
LEDs	1 x Power/Input 4 x Output Link
Maximum Video Resolution	1920x1200@60Hz / 1080p
Maximum Distance	33 ft (10m)
Maximum Video Bandwidth	350MHz
Power Adapter	9VDC, 600mA, center positive
Operating Temp	32°F ~ 104°F (0°C ~ 40°C)
Storage Temp	-4°F ~ 140°F (-20°C ~ 60°C)
Humidity	0 ~ 80% RH
Dimensions	Width Depth Height 8.66in 5.31in 1.73in 220.0mm x 135.0mm x 44.0mm
Weight	2.43lbs (1.10kg)

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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