TECHNICAL SPECIFICATION

VIDEO		
Format	DVI 1.0	
Input interface	(1) DVI Female	
Output interface	(4) DVI Female	
Resolution	Up to 1920 x 1200 60 Hz	
Cable Distance	Up to 10 m	
OTHER		
Power Supply	DC5V/1.5A	
Dimensions	7.38" L x 3.56" W x 1.56" H	
Weight	.65 lbs	
Operating Temp.	32 to 104°F (0 to 40°C)	
Storage Temp.	-4 to 140°F (-20 to 60°C)	
Humidity	Up to 95% (non-condencing)	

WHAT'S IN THE BOX

PART NO.	Q-TY	DESCRIPTION
DVS4P	1	4-Port DVI Splitter
PS5VDC2A	1	5 V DC 2 A power supply
Quick Start Guide	1	



DVS4P



4-Port DVI Splitter



USE A SINGLE PC TO DISPLAY IDENTICAL IMAGES ON

MULTIPLE DVI MONITORS

Quick Start Guide

NOTICE

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OPERATION FOR CASCADE

If you need to add more monitors, you need to attach an addition splitter box.

Connect a DVI male/male extension cable between a Video Out port or the primary splitter (the splitter connected to the computer) and the Video In port on the cascaded splitter.

NOTE: Even though you can cascade the splitter, the image might become unstable if you cascade too many tiers of splitters.

TROUBLESHOOTING

No Power

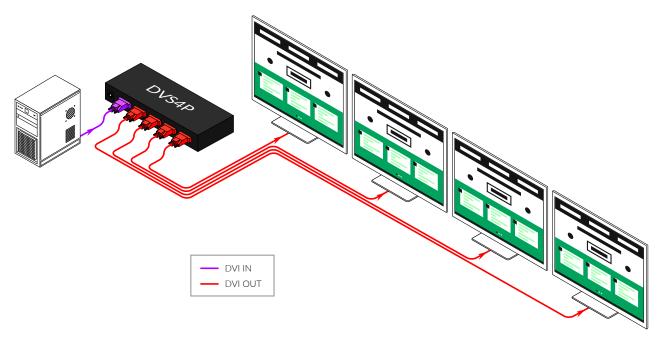
- Make sure that the power adapter is securely connected to the power connector of the unit.
- Check the output voltage of the power supply and make sure that the voltage value is around 5VDC.
- Replace the power supply.

No Video

- Check if all the video cables are connected properly.
- Connect the computer directly to the monitor to verify that your monitor and computer are functioning properly.
- Try replacing the video cable.
- Restart the computers.

HARDWARE INSTALLATION

- 1. Turn off the power of all devices (computer, monitors and splitter).
- 2. Connect the video source's DVI output port to the splitter DVI input port using standard DVI cable.
- 3. Connect the video source's DVI output port to the splitter DVI output port.
- 4. Plug the power supply into the DVI splitter.
- 5. Plug the power supply into the wall outlet or power bar. Check to see if the power LED light is active on the front of the DVI splitter.
- 6. Turn on the displays.
- 7. Turn on the video source.



DVS4P FRONT



DVS4P FRONT

