

2/4/8 Port VGA Video Splitter - Wall Mountable

ST122W / ST124W / ST128W

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Features

- Max. supported resolutions up to 1600 x 1200
- · Cascadable up to 3 levels
- Supports transmission distances up to 65m /200'

System Requirements

- · A computer with a VGA Card installed
- DE-15 VGA male/female video cable
- DE-15 VGA male/male video cable(s)

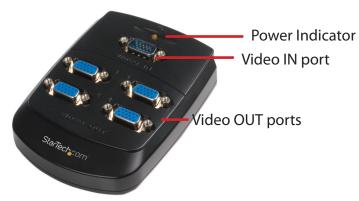
Installation

In a Single Unit Installation, only one video splitter is used, in turn limiting the number of displays to which the split signal can be broadcast; a Cascaded configuration on the other hand, utilizes multiple splitters connected to one another to providing numerous additional video connections (i.e. ST122W can be cascaded to provide up to 8 video outputs, ST124W up to 64 and ST128W up to 512.

Single Unit Installation

- 1. With the video source computer powered down, use a high density DE-15 male/female VGA cable to connect the computer Video Out port to the Video IN port on the splitter.
- 2. Using a high density DE-15 male/male VGA cable for each connection, connect the monitors to the Video OUT ports provided by the splitter.
- 3. Connect the Power Port on the video splitter to an available power outlet, using the provided adapter.
- 4. Power up the source computer and newly connected monitors.

Top View (ST124W shown)



*actual product may vary from photos

Rear View (ST124W shown)



Cascaded Installation

To cascade multiple splitters, use a high density DE-15 male/female VGA cable to connect any available Video OUT port on the "higher level" video splitter to the Video IN port of the lower level video splitter. You can cascade as many video splitters as there are ports available, however the signal will deteriorate as distance between the monitor and source increases.

Please see reverse for a diagram depicting a cascaded configuration.



Specifications

		ST122W	ST124W	ST128W
Number of Ports		2	4	8
Connectors	Video In	1 x DE-15 VGA male		
	Video Out	2 x DE-15 VGA female	4 x DE-15 VGA female	8 x DE-15 VGA female
	Power	1 x DC Jack		
LEDs	Power	1		
Video Bandwidth		250MHz		200MHz
Resolution		1920 x 1440 @75Hz		1600 x 1200 @ 60Hz
Signal Range		Up to 65m (210')		
Power Consumption		DC9V, 1.35W (Max.)	DC9V, 2.25W (Max.)	DC9V, 2.5W (Max.)
Environment	Operating Temperature	0°C ~ 50°C		
	Storage Temperature	-20°C ~ 60°C		
	Humidity	0% ~ 80% RH, Non-condensing		
Physical Properties	Weight	140g	150g	220g
	Dimensions	11.45 x 8.75 x 3.33cm (L x W x H)		15.59 x 9.79 x 3.33cm

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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