



VGA Splitter (VS1-102, 104, 108, C102)

The Video Splitter takes the computer's video signal and displays it on up to 2/4/8 analog monitors. The same image is displayed in all monitors.

The Splitter provide fast, flexible, solutions for Test Bench Facilities, Data Centers, or video broadcasting such as Remote Monitoring, Presentations, Educational Facilities, Stock Quotes, etc...

- Supports ULTRA HIGH 500 MHz video (-3dB) bandwidth.(only Video Splitter with 500MHz)
- Supports ULTRA HIGH 350 MHz video (-3dB) bandwidth.(only Video Splitter with 350MHz)
- Enhances video signals for distance up to 65M
- The video splitter can be daisy chain
- All metal casing
- Small form factor
- Supports 2048X1536 at 60Hz(only Video Splitter with 500MHz)
- Supports 1920X1200 at 75Hz(only Video Splitter with 350MHz)
- Ideal for video broadcasting: remote monitoring, presentations, educational facilities.
- The video splitter has locking connector for cables
- Allows one computer to provide simultaneous displays on 2/4/8 different monitors.



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Specification

Model No		VS1-102	VS1-104	VS1-108	VS1-C102
Function					
VGA Input (HDB-15M)		1			
VGA Output (HDB-15F)		2	4	8	2
Single Link Range		VGA, SVGA, XGA, SXGA, UXGA Multi sync			
Cable Distance		Device to Monitor 65m (213 ft.) max.			
Max. Resolution		2048X1536 @60 Hz			1920X1200
Bandwidth (-3db)		500MHz			350MHz
LEDs		Power & Signal Input			
Power Consumption		0.8W	1.0W	1.9W	0.8W
Environment	Operating Temp.	0°~50°C			
	Storage Temp.	-20°~60°C			
	Humidity	0~80% RH, Non-condensing			
Physical Properties	Housing	Metal			Metal / Plastic
	Weight	230g	350g	480g	180g/80g
	Dimensions (mm)	130 x 55 x 25	200x55x25	200x60x41.5	78 x53.5x28
Built-in Cable		1.8M x 1			

- * The specification and pictures are subject to change without notice.
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