

VS98A



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● 8-Port Video Splitter

→ The VS98A Video splitter duplicates and boosts the video signal from one input to 8 outputs. It provides greater bandwidth and video resolution as well as extends the transmission distance up to 210 feet making it excellent for public broadcasting. In addition, units can be cascaded to accommodate as many monitors as the installation requires.

Patent NO. : TW 152473 (Taiwan) ,US 6,119,148 (USA) ,CN ZL 98218061.6 (China)
.DE 29814640.1 (German)

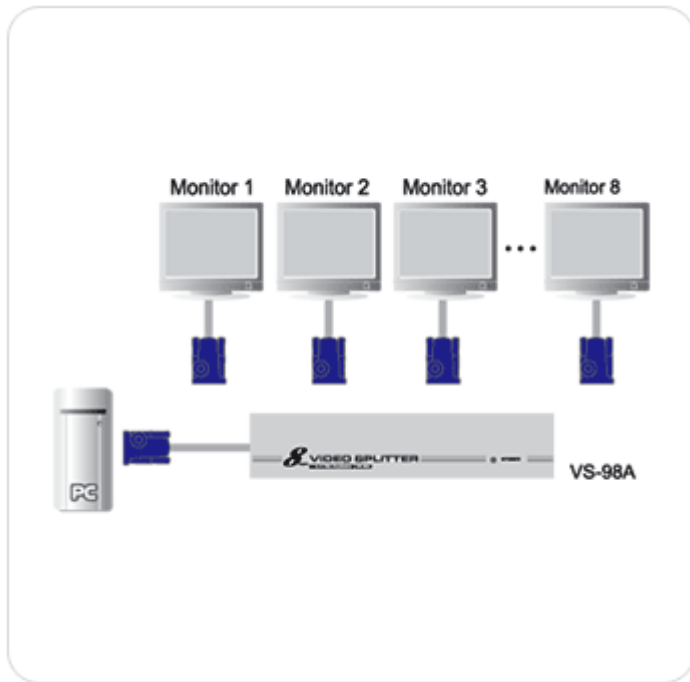
| Features

- One video input to 8 video outputs.
- Long distance transmission - up to 65 m (210').
- Cascadable to 3 levels- provides up to 512 video signals.
- Supports up to 200 MHz bandwidths.
- Supports VGA, XGA, SVGA, UXGA and multisync monitors
- All metal casing.
- High video resolution - 1600 x 1200 @75Hz
- DDC, DDC2, DDC2B Compatible (Port 1 only)

| Package Content

- 1x Video Splitter
- 1x Power Adapter
- 1x User Manual

| Diagram



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Specification



Connectors	Video In	1 x HDB-15 Male (Blue)
	Video Out	8 x HDB-15 Female (Blue)
	Power	1 x DC Jack (Black)
LEDs	Power	1
Video Bandwidth		200MHz
Video		1600 x 1200 @75Hz
Signal Type		VGA, SVGA, XGA, UXGA Multisync
Cable Distance		65m [210']
Power Consumption		DC9V 3.6W (Max.)
Environment	Operating Temperature	0-50 °C
	Storage Temperature	-20-60 °C
	Humidity	0-80% RH ,NC
Physical Properties	Housing	Metal
	Weight	0.53 kg
	Dimensions (L x W x H)	20 x 7.5 x 4.5 cm