

# PRODUCT PERSPECTIVE: VIDEO CONVERTERS

## VIDEO CONVERTERS



### DVI to VGA Converter

The DVI-VGA Converter changes your computer's digital DVI signal to analog VGA video. The converter generates all the compatible digital to analog conversion signals to make the connection between the DVI-D input and the VGA output work. It supports video resolutions up to 1280x1024. Complies with FCC and RoHS standards. Two-year warranty.



### VGA to DVI Converter

The VGA-DVI Converter changes your computer's analog VGA signal to single link digital DVI video instantly. The converter generates the compatible analog to digital conversion signals to make the connection between the VGA input and the DVI-D output work. It supports VGA and DVI-D monitors, including LCD flat panel monitors. Crisp and clear 1600x1200 video resolution is supported. Complies with CE, FCC, and RoHS standards. Two-year warranty.



### TV to VGA & VGA to TV Video Converter

The VGA-CONVERTER MultiVideo System Converter allows the user to view computer video on a TV, or view TV/VCR/DVD video on a VGA computer monitor. This multi-format Video Converter also regenerates sync-pulses and can help stabilize weak video signals from multi-generation videotapes. Useful features include composite or SVHS selectable inputs and picture zooming. Complies with CE and FCC standards. Two-year warranty.



### Quad Screen Splitter

The SPLITMUX-DVI-4 Quad Screen Splitter allows you to simultaneously display and monitor video signals from four different computers and/or video sources on a single screen. Additionally, the SPLITMUX-DVI-4 can switch one of the four attached computers to a shared keyboard and mouse for operation. Connect analog and digital devices to the splitter, and display images on a digital or analog monitor. Crisp and clear video resolution up to 1900x1200 is supported. Complies with CE, FCC, and RoHS standards. Two-year warranty.



### Dual Screen Splitter / Video Wall Processor

The SPLITMUX® Dual Screen Splitter allows you to simultaneously display and monitor video signals from two different computers or video sources on a single screen. Additionally, the SPLITMUX-SVDVI-2 works as a video wall processor, video scaler, PiP generator, and audio/video switch. Connect multiple units to create a video wall as large as 32x32 screens. It accepts digital and analog video inputs through a combination DVI/ RGBHV/ YPbPr connector and combination S-Video/Composite connector. It supports resolutions up to 1900x1200 and can de-interlace 1080i to 1080p. Complies with FCC standards. Two-year warranty.