



VGA to Composite PC-TV Video Adapter

The Cables To Go PC-TV adapter device allows you to convert your VGA signal from a computer to a composite out video so you can connect your PC, Mac or other VGA devices to your TV or projector. This is useful when connecting your computer to an older TV or projector, that doesn't support VGA, for large screen viewing. This device also comes with VGA and S-Video output ports to allow viewing on multiple displays which can support these signals. The converter kit comes with a USB power adapter so it can draw power from your computer instead of needing a dedicated outlet. This device's small footprint makes it easy for travel or to fit in tight spaces. The menu options allow for customization of display adjustment settings.

- Compatible with any operating system
- 2D flicker filter provides perfect static image quality
- Supports VGA, Composite and S-Video output
- Supports: PAL or NTSC

Item Number	Description	Weight (kg)
89039	VGA to Composite PC-TV Video Adapter	0.422



Specifications: VGA to Composite PC-TV Video Adapter

Video Specifications:

Maximum Input Resolution:	1024 x 768 at 85Hz
Video Output Resolution:	480i
Video Output Signals:	Composite Video S-Video VGA (Pass-Through)
Video Formats Supported	PAL or NTSC

Power Input Specifications:

Power Cable:	USB to DC Power Pin
Power Cable Length:	1m
Pin Diameter:	5.5mm
Center Pin Polarity:	Positive
Power Input:	5VDC

Physical Characteristics:

Video Input Port:	HD15 - VGA
Video Output Ports:	Composite Video S-Video HD15 - VGA
Housing Material:	Plastic
Weight:	0.422kg
Dimensions:	9.00 x 6.90 x 2.50cm