

VCC

VGA to CVBS or S-Video Converter

The VGA to CVBS (composite video) or S-Video is a good converter to use when needing to connect to older equipment. This device is great to use when you need to extend DVR/XVR/NVR composite video over to TV locations when HDMI may not be desired or necessary.

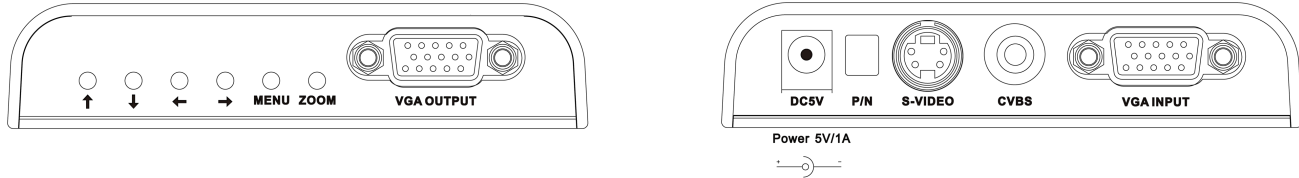
Features:

- > Supports VGA resolutions: 640x480@60/72/75/85 Hz, 800x600@60/75 Hz, 1024x768@60/75 Hz, 1280x768@60 Hz, 1280x1024@60 Hz
- > Simultaneous output of VGA, Video and S-Video signals
- > Synchronous display of pictures on both the computer monitor and the TV display
- > Power supply from the USB port with included cable
- > Both PC and MAC compatible
- > Both PAL system and NTSC system supported

Package Includes:

- VCC x 1 piece
- USB Power Cable x 1 piece
- Instructions

Installation View:



Specification:

Model:	VCC
Input Port	1 VGA
Output Port	1 VGA, 1 S-VIDEO, 1 CVBS
Power	USB Cable Included or USB 5VDC (sold separately)
Temperature	Operation: 32 to 131°F, Storage: -4 to 185°F, Humidity: up to 95%
Dimensions - Inches	4.14"(w) .87"(h) 2.83"(d)
Weight - lbs	Package .53 Unit .19



Do you Need Technical Support?

ZUUM is proud to offer free technical support to ensure your product is operating correctly. If you are experiencing difficulties setting up this product, please call us for assistance 1-888-861-7351 or visit www.zuum.life
Here for You 24/7