



### Composite to VGA Converter



<u>oenie</u>

#### **Key Features**

- Converts CVBS to VGA
- Resolution up to NTSC / PAL @ 50 / 60Hz for CVBS, 1280×1024 @ 60Hz for VGA
- Built-in local loop out for extra analog video output
- Built-in ESD protection
- Supports auto memory

- Supports OSD menu to show the parameters of brightness, contrast, saturation, hue, sharpness, resolution
- Built-in video auto gain control for video loss compensation

The Genie **GVGA-CONV** is a CVBS to VGA converter that supports NTSC / PAL video formats for CVBS. The converter also has an extra BNC output for a DVR. It's an easy to use device that supports OSD (On Screen Display) menu to show the current setting status on the monitor and supports auto memory function to restore the previous user's settings.



# Specification

#### Supports

Video Format	CVBS, VGA
Maximum VGA Resolution	1280 × 1024 @ 60Hz
Maximum CVBS Resolution	480i, 576i (NTSC/ PAL)

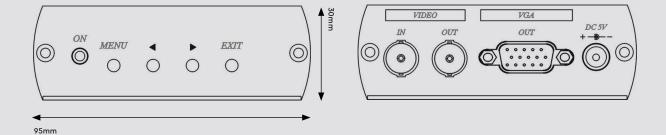
## **Ports & Interfaces**

Video Input	1 × 75Ω BNC, 1 Vp-p
Video Output	1 × 0.7 Vp-p RGB, 15pin D female, 1 x
	75Ω BNC, 1 Vp-p

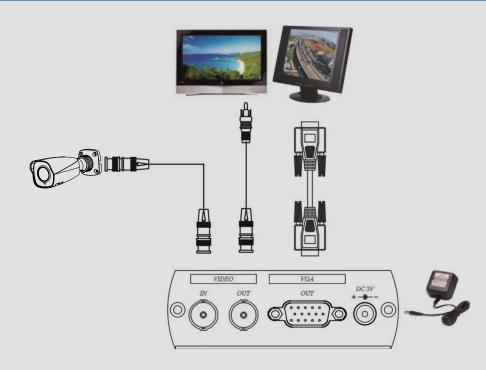
# Dimensions

### Others

Power Connector	DC5V 1A Regulated
Power Supply	800mA
Temperature	Operation: 0 to 55°C Storage: -20 to 85°C Humidity: Up to 95%
Dimensions	88 × 95 × 30 mm
Weight	205g



# Application



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