GVGA-CONV

High Resolution Video to VGA Converter

High Resolution Video to VGA Converter with BNC Loop Out, OSD Menu Functions, Video Auto Gain, Easy Operation, DC5V – PSU Included.

GVGA-CONV

Key Features

- High Resolution Video to VGA Converter with BNC Loop Out
- Dual Output: DB15 x 1 for VGA Monitor & BNC x 1 for TV Monitor
- Supports PAL or NTSC Video Systems
- OSD Functions: Contrast, Brightness, Colour, Tint, Resolution
- Input Video System 50 to 60Hz Frame Rate Detection (NTSC/PAL)
- The Deinterlaced & Scan Rate Conversion Output Mode: 640 x 480, 800 x 600, 1024 x 768, Up to 1280 x 1024 @ 60Hz
- Built In ESD Protection
- Easy Operation
- Built In Video Auto Gain Control
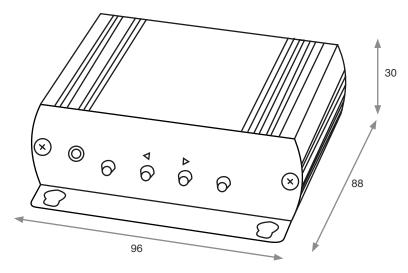- PSU Incuded

DATASHEET

Technical Specification

Model Number	GVGA-CONV
Input Signal	BNC: 75Ω 1 Vp-p
Output Signal	VGA: 0.7 Vp-p RGB, 15 pin D Female Connector
Video Format	PAL / NTSC
Power Consumption	800mA (Max.)
Power Supply	640 x 480 / 800 x 600 / 1024 x 768 / 1280 x 1024
Operating Conditions	1200mA (Max.)
Power Supply	DC5V 1Amp Regulated Power Supply
Operating Conditions	Operation: 0 to 55°C Storage: -20 ~ 85°C Humidity: Up to 95%
Weight	200g
Dimensions (W x H x D)	96 x 30 x 88mm

Genie CCTV reserves the right to change specifications without notice. Please contact your representative to confirm current specifications.

Dimensions (mm)

30

88

96