VGA to Video Converter

pro-SIGNAL

Description

This VGA to BNC converter also features a VGA output port that allows for VGA Loop-Through. You can simultaneously view video on a VGA monitor while viewing the video on your CRT ,TV monitor. It convert your VGA signal to be viewed on any TV, projector, or any other viewing device that uses standard BNC (RCA) connector with this simple external device.

Features

- Use TV as PC monitors to view presentations, games, pictures and movies or browse the Web.
- Connects your DVR with VGA output port to existing TV or CRT monitor.
- Ideal for notebook computer users to easily connect and use a large-format monitor.
- Video standards: NTSC/NTSC-EIAJ/PAL/PAL-M/PAL-N.
- Resolutions support: 640 x 480 (up to 85 Hz), 800 x 600 (up to 85 Hz) and 1024 x 768 (up to 75 Hz).
- Input port: VGA (DB15).
- Dual output ports: composite video (BNC connector), VGA (DB15).
- Image controls: Horizontal and vertical size, brightness, contrast, hue, saturation, sharpness and on screen display background.
- Simple and quick to install; Windows and Mac compatible.
- No driver or operating system requirements; compatible with Windows and Mac computers.

Specifications

Input Signal	VGA x1
Output Signal	Composite Video (BNC) x 1, VGA X1 15 pin D female connector
Power Consumption	500mA
Power Supply	DC5V 1Amp Regulated Power Supply
Temperature	Operation: 0°C to +55°C, Storage: -20°C TO 85°C, Humidity: up to 95%
Dimensions	125mm × 95mm × 30mm
Weight	265g

Part Number Table

Description	Part Number
VGA to Video Converter with 1× VGA Socket to 1× VGA Socket & 1x BNC Socket	PSG08196

Newark.com/exclusive-brands
Farnell.com/exclusive-brands
Element14.com/exclusive-brands

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