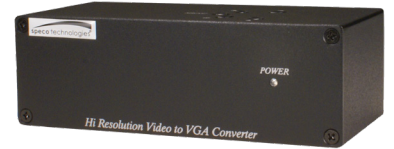


High Resolution Video to VGA Converter with BNC Loop

BNCVGAHR

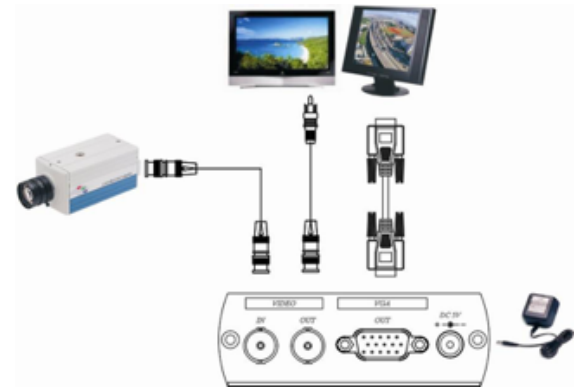
Features

- Run a standard definition camera directly to a VGA or TV monitor.
- Dual outputs: 1 x DB15 for VGA monitors and 1 x BNC for TV monitors.
- Supports NTSC/PAL video systems with 50 to 60Hz frame rate detection (NTSC/PAL).
- DEINTERLACED and Scan rate conversion output mode: 640x 480, 800x600, 1024 x 768, up to 1280x1024@60Hz.
- Built in ESD protection.
- Auto memory to save adjustments.
- Built in video auto gain control for improved picture quality.
- Ideal for repurposing older BNC SD security cameras and VGA monitors as you upgrade your system.
- Power Supply Included.



Specifications

Input Signal	BNC, 75 Ω , 1 Vp-p
Output Signal	VGA: 0.7 Vp-p RGB, 15 pin D female connector BNC, 75 Ω , 1 Vp-p
Power Consumption	800mA (Max)
Power Supply	DC5V 1 Amp Regulated Power Supply (included)
Temperature	Operation: 32° - 131 °F Storage: -4° - 185°F Humidity: up to 95%
Unit Dimensions	3.5" (L) x 3.7" (W) x 1.2" (H)
Weight	.45 lbs



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*Products are in compliance with NDAA Section 889 Part B Guidelines