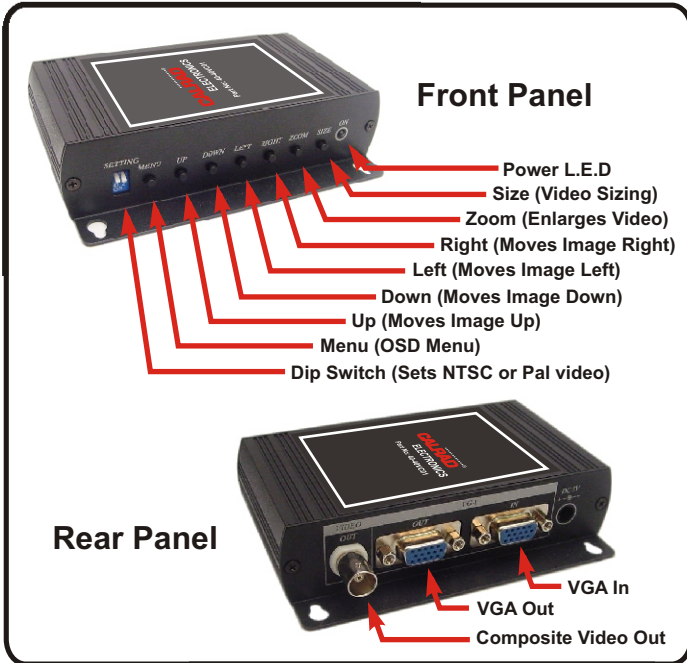


.....<sup>®</sup>  
**CALRAD**  
**ELECTRONICS**

819 N. Highland Ave.  
 Los Angeles, CA 90038

Tel (323) 465-2131, Fax (323) 465-3504  
 Visit us on the web at [www.calrad.com](http://www.calrad.com)

**New** Part No. **40-40VC01**  
**VGA to Composite Video Converter**



Calrads new 40-40VC01 compact VGA to composite video converter provides a simple method to view PC based video on any TV, projector, or any other viewing device that uses standard BNC (RCA) type composite video connectors. The converter also features a VGA output port that allows for VGA Loop-Thru. You can simultaneously view video on a VGA monitor while viewing the video on your CRT ,TV monitor. Simple to use push button controls for video setup.

**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.
- Supported video standards: NTSC/NTSC-EIAJ/PAL/PAL-M/PAL-N/SECAM.
- Supports Resolutions: 640 x 480 (up to 85 Hz), 800 x 600 (up to 85 Hz) and 1024 x 768 (up to 75 Hz).
- Image controls: Horizontal and vertical size, brightness, contrast, hue, saturation, sharpness and on screen display background.
- Simple and quick installation, no driver or operating system requirements; compatible with Windows and Mac computers.

**Specifications:**

Input Signal: VGA (HDDB15 Female Jack)  
 Output Signal VGA Loop-Thru (HDDB15 Female Jack)  
 Output Signal Converted: (BNC Female Jack, Composite Video)  
 DC Power Coax Jack: 5Vdc, 500ma  
 Size: L - 3.75" x W - 4.75" x H - 1.25"  
 Environmental Operating Temperature 0 to +70°c  
 Operating Humidity 10% to 85 % RH (no condensation),  
 Storage Temperature -10 to +80°c Storage Humidity 5% to 95 % RH (no condensation)  
 Weight: 300g, Color: Black

