

High Resolution VGA to Composite or S-Video Converter

StarTech ID: VGA2VID



This High Resolution VGA to Composite or S-Video Converter is a simple hardware solution that allows you to convert a VGA/PC video signal into a Composite or S-Video signal for use with a CRT or flat panel display.

The ideal solution for synchronizing monitors with television displays etc., the VGA to Composite/S-Video Converter offers selectable NTSC or PAL format operating modes to ensure compatibility with virtually any configuration.

Applications and Solutions

- An inexpensive way to increase the size of a computer display
- Displays computer screen images on your TV
- Great for boardroom meetings, tradeshow, lectures, and CRT digital signage solutions
- Use your TV to display computer presentations, surfing the Internet, playing video games and more

Features

- High resolution inputs from your PC up to 1600x1200
- Provides output in both composite and S-Video formats
- Supports NTSC and PAL compatible displays
- Image underscan and overscan selectable switch

Technical Specifications

- Color: Black
- Input Voltage: 9
- Maximum Analog Resolutions: 1152 x 864
- Operating Temperature: 0-70
- Power Adapter - DC Voltage: 5
- Center Tip Polarity: Positive
- Carton Quantity: 30
- Shipping (Package) Weight: 0.84 lb [0.38 kg]
- Input Resolutions: 640x480 to 1600x1200
- Video Output: Composite and S-Video
- Refresh Rate: 1600x1200 @ 60Hz
- Input Signal: VGA (HD-15 female connector)
- Cable Included: 1 x 3ft Composite video cable