



## HDV201

### VGA to Composite Video Converter

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This VGA to video/S-video scan converter is designed to convert a variety of computer images, from 640 x 480 up to 1,280 x 1,024 pixels, to interlaced NTSC or PAL video. It offers a variety of output formats including composite, S-video.

It is ideal for use in applications like video conference, home theater, business presentation, lecturing room or viewing PC image on TV.



#### Features

- Automatically detects and converts the incoming PC images to NTSC, PAL
- Support high resolution PC input up to SXGA (1,280 x 1,024 pixels at 60Hz)
- Output video format is selectable between composite/S-video through a control button on the remote
- Support high-input refresh rate up to 108Hz (VGA)
- Adjustable image scaling
- Pan, position and zoom
- Advance 2D flicker filter ensures flicker free picture
- Adjustable contrast, brightness, color, sharpness
- Last memory
- OSD operating display