DIGITECH Computer

VGA to Composite & S-Video Converter

User Manual

A compact and versatile device that lets you use your wide screen plasma or LCD screen as a computer monitor for gaming or presentation use. The unit accepts a standard VGA input and generates both composite video and S-Video signal simultaneously, so you can watch and record the video signal at the same time or even send it over a video distribution system. Great for watching DVDs, gaming, presentations, or just having a big screen on your computer. The unit powered from the computer's USB port and has an on-screen setup menu to adjust the video output signal and picture size. No software is required.

1. **Features**

   ◆ Plug & Play, no other software or hardware required, compatible with any operating system.

   ◆ 2D flicker filter provides perfect static image quality.

   ◆ Resolution up to 1024x768

   ◆ Power supplied by USB, no other power adapter required.

   ◆ Fully re-sizable and movable window.

   ◆ Free zoom-out selected area of an image.

   ◆ Brightness, Contrast, Saturation adjustable.

   ◆ Supports VIDEO, S-Video output.

◆ Supports a PC with VGA output

◆ Video system support: PAL or NTSC

2. System Requirements

Operating system: DOS/Windows 98/2000/NT/XP/Vista
and Standard VESA RGB input (Analog).

3. Hardware Installation

1) **DC 5V**(power supply):Connecting with power adapter (not included) or with the USB cable supplied

2) **VGA OUT** (display input end): Connecting with the monitor plug.

3) **VGA IN** (VGA input end): Connecting with VGA cable, the other end of VGA cable connecting with the PC monitor.

4) **VIDEO OUT** (Composite video input end): PC signal output, output PC signal to other machines with video input end.

5) **S-VIDEO OUT** (Composite video input end): PC signal output, output PC signal to other devices with S-Video input end.

4. Connection Diagram