

# **VIDEO CONVERTER**

## **USER'S MANUAL**

**Compiste AV TO VGA Converter**

Use display device in stead of monitor, consumedly save the cost of monitoring.

### **Introduction of Production**

It can change the interlacing signals of s-video or composite video into VGA signals non-interlacing. Let your monitor change into flicker free display. Flicker free display is good display. It also can be connected to VCD/DVD/Webcam/set-top box etc. And made your monitor be like a digital TV.

#### **1: Input/Output Port**

Input: 1xAV, 1xS-Video, 1xVGA

Output: 1xVGA

#### **2: VGA Output resolution**

800X600@60Hz, 800X600@75Hz, 1024X768@60Hz, 1280X1024@60Hz,

1280X720@60Hz,1360x768@60Hz,1440X900@60Hz, 1600X1200@60Hz,

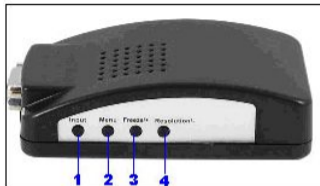
1680X1050@60Hz, 1920X1080@60Hz, 1920X1200@60Hz

#### **3: Input format**

AV/S-Video Input: Auto-Detect PAL, NTSC, SECAM

VGA Input: BYPASS

#### 4: Key



Name	Description
(1)Input	Input selection: AV ( CVBS ) >>SV ( S_VIDEO ) >>VGA>>AV ( CVBS )
(2)Menu	Menu: Bright, Contrast, Saturation, Hue
(3)PicMode/- (4)Resolution/+	-If the menu osd displayed on the screen, e.g. Bright, Contrast, Saturation, Hue: "PicMode/-" works as "-", such as decrease the picture Bright,etc.

"Resolution/+" works as "+", such as increase the picture Bright, etc.

- If no menu osd displayed on the screen:

" PicMode/-" works as " PicMode selection" for

"User,Vivid,Standard,Soft"

"Resolution/+" works as "Resolution Selection" for

800X600@60Hz, 800X600@75Hz, 1024X768@60Hz, 1280X1024@60Hz,

1280X720@60Hz,1360x768@60Hz,1440X900@60Hz, 1600X1200@60Hz,

1680X1050@60Hz, 1920X1080@60Hz, 1920X1200@60Hz.

## Features:

- 1: Supports PAL/NTSC/SECAM system.
- 2: Output resolution: up to 1920X1200@60Hz.
- 3: Bright, Contrast, Saturation, Hue adjustable.
- 4: OSD display.

- 5: Picture mode selection.
- 6: Digital comb filter, no more cross color.
- 7: 3D motion adaptive de-interlacing.
- 8: Standard VGA output works with all standard monitor.
- 9: Industry-level design.(size: 110X56X36mm)
- 10: Wide range power supply:5V—12V DC adapter



Name	Description
VGA Out	VGA output for monitor
AV(CVBS) In or BNC	CVBS input for DVD, camera, etc.
S-VIDEO In	S-video for DVD, camera, etc.

VGA In	VGA input for PC
DC (5V-12V)	5V—12V DC adapter
LED	LED

## Accessories

AV to VGA converter	1 PCS
5V/1A AC-DC adapter	1 PCS
AV cable	1 PCS
S-VIDEO cable	1 PCS
User's Manual	1 PCS