

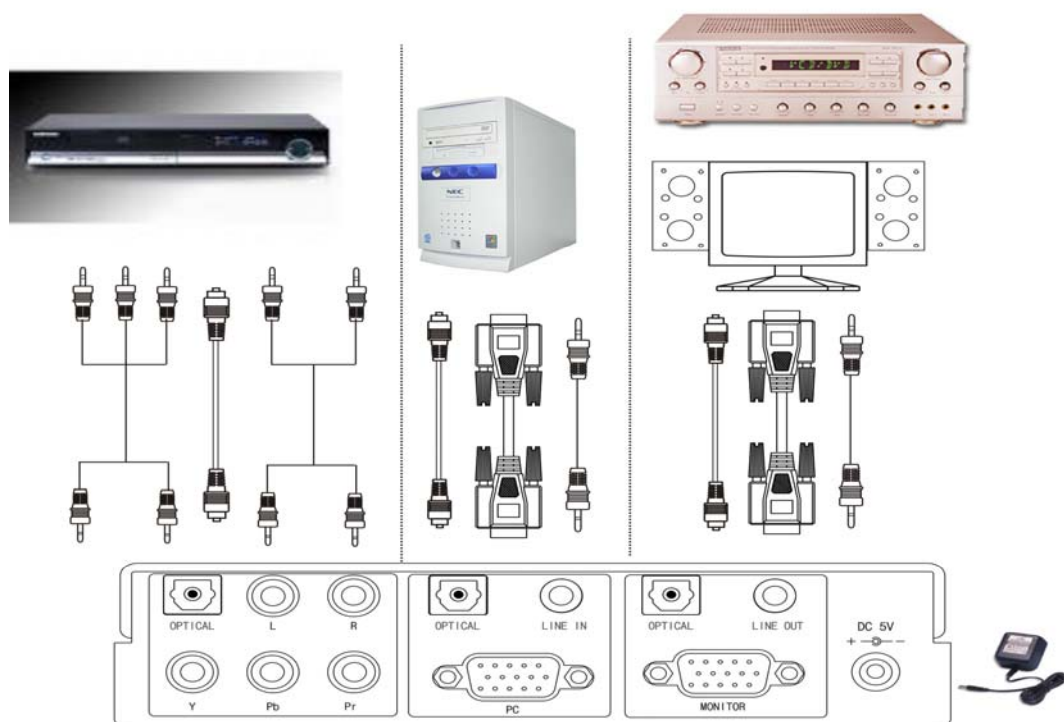
Component Video to VGA Converter with Audio

ITEM NO.: YV01

Features:

- Convert "component Video (YPbPr)" signal to RGBHV (VGA) signal.
- Inputs: Component Video (YPbPr) x1 , D-SUB HDx1 , RCA stereo audio x1, 3.5mm stereo phone jack x 1, 2 x digital audio (coax),
- Outputs: D-SUB HD x 1, 3.5mm stereo phone jack x 1, 1 x digital audio(optical)
- Video bandwidth: component video up to 70Mhz, RGBHV up to 400Mhz.
- Supports high definition video inputs 480i, 480P, 576i, 576p, 720P, 1080i and 1080p at 24/25/30Hz.
- RGBHV input support hi resolution up to 1600 x 1200@75Hz.

View of Connection and Installation:



Trouble shooting:

Picture position at left or right:

The picture may move left or right after conversation, please adjust screen position of the monitor.

Picture comes with lines:

The picture may have some unmoral lines after conversation, it is normal condition. Please adjust the screen position and size to have the lines out of display monitor.

Picture size is not correct:

720p、1080i、1080p is 16:9, 480i/p and 576i/p include 4:3 and 16:9. Please set up the display size according to your monitor or adjust to screen size for correct proportion.

YPbPr Input 480i、576i or 1080i no picture:

Your monitor may not support "Interlaced display", please adjust monitor YPbPr output to 480p、576p or 720p.

YPbPr Input 1080p no picture:

1. Your monitor VGA input not support 1080p at 24/25/30Hz", please adjust monitor YPbPr output for other mode display.
2. This product not support 1080p at 60Hz, please adjust monitor YPbPr output for other mode display.

Specification:

ITEM NO.	YV01
YPbPr Input Resolution	480i, 480p, 576i, 576p, 720p, 1080i, 1080p (24/25/30Hz)
VGA Resolution:	Up to 1600 x 1200 / 75 Hz
YPbPr Video Input (RCA)	Y (75Ω, 1.0Vp-p), PbPr (75Ω, 0.7Vp-p)
VGA Video Input / Output	RGB Analog (75Ω, 0.7Vp-p)
VGA Sync Input / Output	H/V Separated (TTL)
VGA Connector	15-pin Mini D-Sub (High Density) x 2
Analog Audio Input	RCA R/L x 1 (10KΩ), 3.5mm Phonejack x 1 (10KΩ)
Analog Audio Output	3.5mm Phonejack x 1 (10KΩ)
Digital Audio Input	Optical x 2
Digital Audio Output	Optical x 1
POWER SUPPLY	5V DC 500mA Regulated (External) D
POWER CONSUMPTION	DC5V 350Ma (Max)
DIMENSIONS W x H x D mm	145x98x37
WEIGHT g	320