

CONV PC TO A/V CH



Features

- *Supports Composite Video, S-Video, RGB
- *Power from PS/2 or USB port
- *On Screen Display (OSD) operation status, zoom, size.
- *Independent horizontal size and vertical size adjustment
- *Pure hardware design, just Plug & Play no software or driver requirement, compatible with any operating system.
- Switch able NTSC, NTSC-EIAJ (for Japan), PAL, PAL-M , PAL-N, PAL-combination-N.
- *Supports position control, ZOOM & MENU button.
- *Menu button supports HSIZE, VSIZE, BRIGHTNESS, CONTRAST, SATURATION, HUE, SHARPNESS and OSD
- *BACKGROUND color adjustment.
- *Simultaneous display on VGA monitor and TV.
- *24 bit, true color digitizer
- *Compact small case: 100mm(L) x 61mm(W) x 25mm(H) (only AV-3500I)
- *Compact small case: 101mm(L) x 62mm(W) x 25mm(H) (only AV-3500II)
- *Supports Zoom (4X) (only AV-3500II)

Application

- *Entertainment - play VCD & DVD movies on TV. Experience PC games on TV.
- *Presentations - Ideal for both classrooms and conference rooms.
- *Documentation - Capture PC images on videotape.
- *Training - Easy software training via video tape

Mode and resolution Table

This converter supports the following VGA display modes

Resolution	640 x 480	800 x 600	1024 x 768
Vertical Frequency (Hz)	60,72,75,85	56,60,72,75,85	60,70,72,75

Zoom function supports the following VGA display modes

Resolution	640 x 480	800 x 600	1024 x 768
Vertical Frequency (Hz)	60,72,75,85	56,60,72,75	60

Size function supports the following VGA display modes for NTSC, NTSC-EIAJ (for Japan), PAL-M

Resolution	640 x 480	800 x 600	1024 x 768
Vertical Frequency (Hz)	60,72,75,85	60,72,75	60,70,72,75

Size function supports the following VGA display modes for PAL, PAL-N, PAL-combination-N and SECAM

Resolution	640 x 480	1024 x 768
Vertical Frequency (Hz)	56,60,72,75	60,70,72,75

This converter Supports the following MAC display modes

Resolution	640 x 480	832 x 624
Vertical Frequency (Hz)	66	75