

Conversor de Video a VGA-LCD

High Resolution

Permite visualizar una fuente de video compuesto en un monitor VGA o LCD con óptima calidad de imagen. No requiere el uso de la computadora, también permite utilizar el mismo monitor con la PC.



Resolution Video Picture game.

The DEINTERLACE can provide high quality picture & give sharp, System 50-to-60 HZ frame rate detection and Output to 60Hz & 75Hz to CRT/LCD monitor. OSD (on easy to install, easy to operate, instantly switch the source between PC, Video and S-Video high resolution picture output. VGA o/p can be up to 1024 X 768 (60Hz & 75Hz) resolution. Plug it, computer, enjoy the Game devices (Sony play station 2, Microsoft X Box, Game Cable), DVD.

Features

The DEINTERLACE can provide high quality picture, It can give sharp, stable image output to VGA.

Compatible for Multi Signal inputs: Video, S-Video, PC (bypass).

Input Video system 50-to-60HZ frame rate detection NTSC / PAL / SECAM for Video, S-Video.

The DEINTERLACE output mode can be changed from 640*480, 800*600 to 1024*768. 0 Hz & 75

No software driver required. It is applicable to all the O/S.

Compact body and easy installation, no need to uncover PC case. No PC compatibility problem.

Supports 3:2 pull down conversion for film mode.

Supports 2:2 pull down graphic mode.

3 D Motion-adaptive interfiled de-interlacing.

Supports function OSD (on screen display) control.

OSD control menu: BRIGHTNESS, CONTRAST, COLOR, HUE, SHARPNESS, PICTURE MODE, R PICTURE MODE: SPORT MODE, STATIC MODE.

RESOLUTION: 640*480, 800*600 and 1024*768.

FREQUENCY: 60 Hz and 75 Hz for each resolution.

RESET: RESET to default setting.

Panel button supports POWER, SOURCE, MENU, ENTER, UP & DOWN.

Built-in microprocessor.

System Requirements

No specific PC system required.

VESA compatible VGA monitor.

Video input device (VCR, VCD, DVD, V8, LD player, TV game devices, etc.)