

# Turn Your LCD/CRT Monitor into a TV

- » No Software & Driver
- Resolution up to 1280 x 1024
- » PIP Function(Video over VGA)
- Remote Control

# **AVerTV Box7/Live™**



Turn Your LCD/CRT Monitor into a TV

AVerMedia launches the lastest product aiming toward professional quality video processor for TV/Video with high stands---AVerTV Box7/Live

- Supports Resolution up to 1280 x 1024 (SXGA)
- Compatible with All LCD/ CRT Monitors
- PIP Function (AVerTV Box7 Only)

You can work on your PC and watch TV at the same time!!



# Progressive Scan

With world-leading Progressive Scan technology, you will see no flicker, and it will deliver a sharper, clearer picture.



Video with Progressive Scan



Video without Progressive Scan

# 3D-motion Adaptive De-interlace

Advanced 3D-motion Adaptive De-interlace can eliminate jagged edges of TV & DVD movie to improve the clarity and sharpness of the overall image.





Video with 3Dmotion Adaptive De-interlace



Video without 3Dmotion Adaptive De-interlace

### **Features**

- Supports resolution up to 1280 x 1024
- PIP function (AVerTV Box7 Only)
- Progressive Scan
- · 3D motion adaptive deinterlace
- · Supports all LCD/CRT monitors
- · Supports switchable input sources (TV Tuner, S-Video, Composite-video, VGA)
- · All Frequency / All Channel scan with channel memorizing function
- · Plug-N-Play, no software & driver required, applicable to all O/S
- · Provides user-friendly OSD (on screen display) to control functions
- · Fully functional infra-red remote control.
- Sleep function (Auto turn-off)
- · Remapping function for programming your favorite channels
- · Full channels with fine tuning function
- · Brightness/Contrast/Tint/Color/Sharpness adjustment

### **Specifications**

· Input Signal: RF TV input

> Audio input (R/L) VGA input

S-Video input

Composite (RCA) video input

PC audio input

· Output Signal: Audio output (Ear phone)

Audio output (Speaker) VGA monitor output

Base unit: 160mmx114.5mmx25.6mm · Dimensions:

### **System Requirements**

· PC LCD/CRT computer monitors

 Projector With VGA Input







