



Get the Big Picture!

Enlarge PC Images on Any TV

- **Business:** Enhance your presentation and captivate your audience with compelling multimedia content. Use MediaShow to easily incorporate PowerPoint slides, video files, images and graphics into a winning multimedia show.
- **Education:** Make a difference in the classroom: Research studies indicate that students learn up to 30% faster when lesson plans include multimedia content. Use the big-screen TV to capture student attention and create an effective learning environment.
- **Entertainment:** Turn your PC into an interactive family experience. Bring the family together around the big-screen to enjoy watching DVD movies, surfing the Internet and playing PC games.
- **On the Go:** Ideal for mobile users. Convenient, lightweight, and affordable alternative to projectors.

Features

- Plug and Play, easy installation, no software driver
- Display high resolution computer images (up to 1024x768x16.7 million colors) on any TV
- Simultaneous display on PC/laptop and up to two TVs
- Simultaneous S-Video and RCA/composite connection to TV/VCRs
- Uses AITech's FlicFree™ and VSPro™ technologies for the sharpest flicker-free images possible
- Includes current full-versions of CyberLink's award-winning MediaShow & PowerVCR softwares
- 6 ft. audio cable – 3.5 mm stereo male to 2 RCA males

MaxView

Bring PC Images to Your TV Pocket-size High-performance Video Converter

- Deliver your multimedia presentation on a big-screen TV
- Train and teach directly from your PC on any TV
- Enjoy DVD movies, play PC games, and surf the Internet on your TV. Use PIP to simultaneously do these activities while watching your favorite TV programs.

Input

- 15-pin VGA analog RGB signal
- Multiple input frequencies
- 640x480 @ 60-85 Hz
- 800x600 @ 60-85 Hz
- 1024x768 @ 60-70 Hz

Output

- S-Video (S-VHS)
- Composite (RCA)
- VGA bypass
- SCART RGB (Optional cable for European version only)

Power Requirements

- 5 volts DC, 800 mA, center negative polarity (AC adapter included)
- FCC Class B & CE Certified

Minimum System Requirements

- IBM AT, 80386, 80486, Pentium, MAC or other PC compatible computer
- 640x480 resolution, 16 colors (DOS, Win3.x, Win95, Win98, Win-NT, Win-2000,)
- Video output device such as video monitor, TV, or VCR

Highest Quality Image Available

Limited Warranty: One Year

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