

ULTIMATE WinVideo 2/4™



**We Dare The
Competition
To Compare!**

Super Hardware

- ◆ New Tseng Labs ET6000 graphics controller
128-bit GUI and Multimedia accelerator
- ◆ X/Y pixel interpolation smoothing for video scaling
Up to four simultaneous scaled video windows
- ◆ 2.25MB MultiBank MDRAM upgradeable to 4MB
- ◆ High refresh rates up to 90Hz eliminate flicker
- ◆ Over 38 extended resolution modes include:
1600 x 1200 with 256 colors (48Hz Int.)
1280 x 1024 with 256 colors (75Hz)
1024 x 768 with 65,536 colors (75Hz)
800 x 600 with 16,777,216 colors (90Hz)
640 x 480 with 16,777,216 colors (90Hz)
132 columns by 25, 28, 44, or 60 rows of text
80 x 43, 50 or 60; 100 x 40 columns / rows
- ◆ 100% hardware and software VGA compatible
- ◆ Standard VESA compatible feature connector
- ◆ Compatible with PCI 2.x Local Bus Systems
- ◆ FCC Class B and CE certified for low emissions

Super Speed

- ◆ Fastest DOS performance of any card available
- ◆ Accelerates all key Windows operations
- ◆ Highest frame rates for video playback
- ◆ MDRAM with 1000 Mbytes/sec peak bandwidth
800 Mbytes/sec net MDRAM bandwidth
- ◆ Accelerator queuing allows parallel processing by
the ET6000 graphics processor and host CPU
- ◆ 32-bit linear addressing and data bus interface
Improved Tseng Multiport Cache architecture
- ◆ The result is performance and bandwidth for the
games, multimedia, 3-D applications of tomorrow

Super Software

- ◆ Drivers supplied for Windows 3.1, WFW 3.11,
Windows 95, 98, Windows NT 3.51, 4.0,
DirectDraw, OS/2 Warp, Microstation,
AutoCAD, AutoShade, 3-D Studio, Animator
- ◆ MPEG playback support
- ◆ Powerful Display Control Panel includes:
On-the-fly resolution and refresh rate changes
Five preset buttons for display settings
- ◆ VESA Super VGA compatible BIOS
VESA VBE, DDC1, DDC2B, DPMS Support
- ◆ Display Power Management Signaling (DPMS)
saves energy with compliant monitors

Super Support

- ◆ Four year warranty on parts and labor
- ◆ Software drivers continuously updated
- ◆ Unlimited, accessible technical support
- ◆ From a company specializing in micro-
computer graphics since 1978

Image-In-Color Demo

- ◆ Windows utility displays TGA, GIF, TIF, PCX,
BMP, IMG, RAW, MSP images
- ◆ Experiment with dozens of powerful image
editing, painting, and special effects tools

WinVideo 4 Features

- ◆ 4MB MoSys MultiBank MDRAM video memory
- ◆ 1280 x 1024 with 65,536 colors (60Hz)
1024 x 768 with 16,777,216 colors (70Hz)



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