

Albatron GeForce4 MX440

Generalidades

- > Graphics Engine: GeForce4 MX440-8X
- > Memory Size: 128MB DDR
- > Memory Bus: 128bit
- > Engine Clock: 275MHz
- > RAMDAC: 350MHz
- > Max. Resolution: 2048X1536@75Hz
- > Bus Standard: AGP 8X / 4X
- > VGA Output, TV-out, DVI
- > WINDVD Creator



Especificaciones

MX480E1P System Requirement

- > Free AGP port v2.0 or higher
- > CD or DVD ROM for software installation
- > Monitor – 31Hz minimum horizontal scan rate
- > 32MB system RAM minimum
- > 30MB free hard disk space minimum
- > Operation system - Windows® XP, Windows® Me, Windows® 98, Windows® 2000, Windows® NT

Albatron's MX480E1P Features

- > Powered by nVIDIA GeForce4 MX440-8X GPU
- > AGP 8X/4X with AGP Texturing and Fast Writes
- > 128MB DDR Memory
- > Supports Twin-View & TV-OUT

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- > D-Sub & DVI Ports
 - > 3 Years Warranty

MX440-8X Chipset Features

- > AGP 8X
 - Provides double the bandwidth of AGP 4X—2.1GB/sec. vs. 1.1GB/sec. AGP 8X enables more complex models and detailed textures, creating richer and more lifelike environments. Uninterrupted data flow allows for smoother video streaming and faster, more seamless game play.
- > Video Processing Engine (VPE)
 - Integrated high-definition Video Processing Engine delivers the highest quality DVD, video, and display output available in the market today. Integrated hardware MPEG2 decoder reduces CPU utilization for DVD playback to provide a longer viewing experience.
- > Accuvision Antialiasing (AA)
 - The Accuvision Antialiasing subsystem with advanced multisampling hardware delivers full-scene antialiased quality at performance levels never before seen.
- > Lightspeed Memory Architecture II
 - LMA II boosts effective memory bandwidth by up to 300%. Radical new technologies including Z-occlusion culling, fast Z-clear, and auto pre-charge effectively multiply the memory bandwidth to ensure fluid frame rates for the latest 3D and 2D games and applications.
- > nView Display Technology
 - The nView hardware and software technology combination delivers maximum flexibility for multi-display options, and provides unprecedented end-user control of the desktop experience. nView allows end-users to select any combination of multiple displays, including digital flat panels, analog CRTs, and TVs, and to modify the display properties using an intuitive software interface.

DRIVERS

Drivers Page: http://www.albatron.com.tw/english/it/vga/driver.asp?pro_id=27

Manual: http://www.albatron.com.tw/english/it/vga/manual.asp?pro_id=27