

ARCAD E FX[®]

GeForceFX[®] 5200

Cinematic 3D/2D Video Graphics Accelerator



Arcade FX graphic cards, featuring NVIDIA's GeForce FX family of GPUs, provide both high-performance gaming for enthusiasts and best-in-class features for mainstream users. Whether you're a bleeding-edge gamer who desires the most advanced gaming technology available, or a PC user in search of the perfect combination of power, performance, and value - GeForce FX solutions deliver.

Featuring

- NVIDIA CineFX engine
- 128-bit Studio-Precision Color
- Architected for Cg
- Digital Vibrance Control 3.0
- nView multi-display Technology
- Integrated TV encoder
- AGP 8X
- NVIDIA Lightspeed Memory Architecture III (LMA)
- Microsoft Direct X 9.0 Optimizations and Support
- Open GL 1.4 Optimizations and Support
- DVD Software Included



Compatibility Standards

- Windows[®] XP, 2000, 98, ME Display drivers
- Microsoft[®] DirectDraw, Direct3D, DirectVideo, DirectX 9/lower and ActiveX drivers
- OpenGL ICD for Windows[®] XP, 2000, 98, Win-ME
- Complete Linux display and OpenGL 1.4/lower driver support

System Requirements

- Intel Pentium III , AMD Athlon, or VIA C3 or higher CPU
- 450 MHz or higher CPU
- 250 Watt Power Supply
- Super VGA or DVI-I compatible monitor
- Windows[®] 98, ME, 2000, or XP
- One Available AGP 2.0/3.0 Compliant Slot (1.5 volts)
- CD-ROM/DVD-ROM drive
- 64 MB of RAM
- 70 MB Available Disk Space

Warranty

- One year limited warranty

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