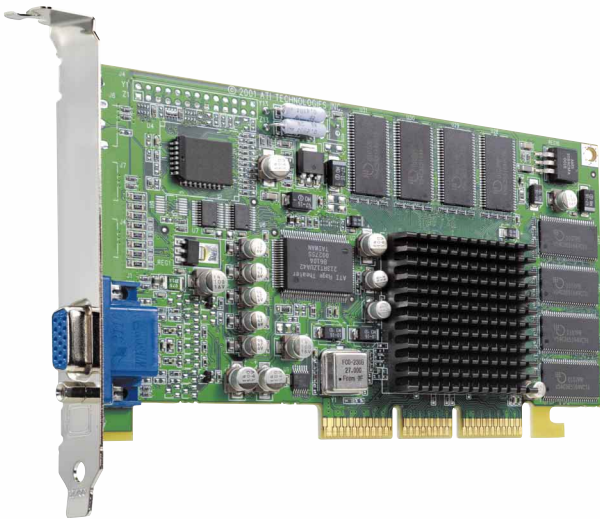


RADEON™ 7200



AT A GLANCE:

- Powered by the RADEON™ 7200 graphics processing unit (GPU)
- 64MB of powerful single data rate (SDR) memory
- Featuring ATI's CHARISMA ENGINE™, PIXEL TAPESTRY™ and VIDEO IMMERSION™ technologies
- Integrated Transformation, Clipping and Lighting (T&L)
- Accelerates today's top 3D games
- Industry leading video playback
- Supports 3D resolutions (32-bit color) up to 2048x1536
- AGP universal bus (for AGP 2X/4X systems)
- Video-out option available for European customers



Products designed and built by ATI offer:

- Full warranty coverage
- Reliable customer service
- Driver updates from ATI.com
- Exclusive ATI software for optimized performance

HIGH QUALITY PERFORMANCE

- RADEON™ 7200 is powered by 64MB of SDR memory to accelerate all of today's hottest 3D games
- Delivers immersive, realistic 32-bit true color 3D graphics at fast frame rates
- Support high resolution 32-bit 3D gaming up to 2048x1536
- Support of DirectX™ and OpenGL™ applications

BEST VISUAL REALITY

- CHARISMA ENGINE™ supports full Transformation, Clipping and Lighting (T&L) at 30 million triangles/second peak processing capability
- HYPER Z™ compression technology optimizes memory performance by maximizing Z-buffer efficiency
- PIXEL TAPESTRY™, the RADEON™ 3D rendering engine, powers an incredible 1.5 Gigatexels per second for advanced graphics performance
- Vertex skinning and key frame interpolation brings cutting-edge character animation that adds more life to 3D game characters

INDUSTRY LEADING DVD PLAYBACK

- ATI's VIDEO IMMERSION™ engine allows for adaptive de-interlacing for high quality video and text
- Process full-frame, full-screen DVD or MPEG-2 video
- Hardware DVD saves the expense of buying a separate MPEG-2/DVD decoder card and VIDEO IMMERSION™ allows for DVD decoding with minimum CPU usage

RADEON™ 7200

System Requirements

- Pentium® 4/III/II/Celeron, AMD® K7/K6/Athlon® or compatible with AGP 2X or AGP 2X/4X universal slot
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive

Graphics Controller

- RADEON™ 7200 graphics processing unit (GPU)

Memory Configurations

- 64MB SDR

Supported Operating Systems

- Windows® 98SE
- Windows® Me
- Windows® 2000
- Windows® XP*

*when available

Monitor Support

- CRT Monitor: 15 pin VGA connector
- TV and VCR: S-Video or Composite connector (available for European customers only)

Display Support

- Register compatible with VGA
- BIOS compatible with VESA for super VGA
- DDC1/2b/2b+ monitor support
- VESA Display Power Management Support
- Separate horizontal and vertical synchronization at TTL levels

Features

- CHARISMA ENGINE™
- HYPER Z™ technology
- PIXEL TAPESTRY™ architecture
- VIDEO IMMERSION™ technology
- Integrated Transformation, Clipping and Lighting
- Twin Cache Architecture
- Superscalar Rendering
- Single-Pass Multi-texturing
- True Color Rendering
- Triangle Setup Engine
- Texture Cache
- Bilinear/Trilinear Filtering
- Line & Edge Anti-aliasing
- Full-Screen Anti-aliasing
- Texture Compositing

Warranty

- 3-year limited warranty

2D Display Modes:

Resolutions, colors and maximum refresh rates (Hz) in 256, 65K or 16.7M colors

Monitor Resolution	Hz
640x680	200
800x600	200
1024x768	200
1152x864	150
1280x1024	130
1600x1200	120
1920x1080	90
1920x1200	75
1920x1440	75
2048x1536	75

Maximum 3D Resolutions

65K colors	2048x1536
16.7M colors	2048x1536

Resolutions and refresh rates are subject to change



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