

**DIAMOND**

# STEALTH® X550



## Stealth X550

Cinematic 2D/3D Graphics Card

**Featuring:** RADEON™ X550

**Memory:** 256MB DDR

**Slot Type:** PCI Express

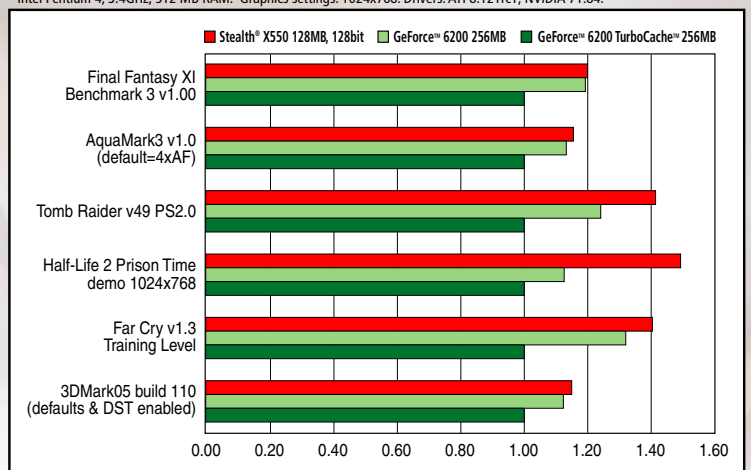
**With:** SVGA & DVI/TV-Out



## Overview

Get the most from your gaming, digital photography, video editing and web surfing experiences with the Stealth® X550, an affordable graphics upgrade featuring ATI's industry-leading performance, technology and support. The Stealth X550 fully supports the PCI Express® bus, the newest PC industry standard for delivering maximum real-time performance for your graphics-intensive software applications.

\*Radeon X550 128MB 128-bit compared with GeForce™ 6200 with 256MB TurboCache™ and GeForce 6200™ 256MB. Test system: Intel Pentium 4, 3.4GHz, 512 MB RAM. Graphics settings: 1024x768. Drivers: ATI 8.121rc1, NVIDIA 71.84.



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## LATEST TECHNOLOGIES

Takes advantage of the latest 0.11 micron process to bring the fastest performing programmable shaders into the mainstream.

## NATIVE PCI EXPRESS

Enables unprecedented flexibility for new applications and enhanced performance. Full 16 lane support with 8GB/sec bidirectional peak bandwidth support (vs. bridged AGP bottleneck).

## 4 FULL PRECISION PIPELINES

Over double what other graphics technologies can offer to provide over 2 GigaPixels/sec of unmatched shader power

## 2 FAST GEOMETRY ENGINES

With each engine capable of delivering two times the output over those available in competing technologies

## SMARTSHADER & VIDEOSHADER

Provides superior programmability and performance by implementing Microsoft DirectX 9.0-level shaders at full precision at all times. Includes: Four advanced programmable shaders; full precision, full speed all the time; MPEG1, MPEG2, MPEG4, DivX, Windows Media 9, and Real Media hardware acceleration; adaptive per-pixel de-interlacing, dynamically selected for every pixel.

## DUAL MONITOR SUPPORT

Drive two monitors simultaneously – great for IT staff, engineers, designers and anyone who frequently moves back and forth between productivity applications. At home, use the Stealth X550 to play a DVD on your TV while you work separately on your VGA or DVI monitor.

## SYSTEM REQUIREMENTS:

- Intel® Pentium® 4 or AMD®Athlon® 64 FX CPU's
- CPU running at 2.4 GHz or higher
- 420 Watt power supply or higher
- Super VGA or DVI-I compatible monitor
- Microsoft Windows® XP, 2000, MCE
- PCI Express X16 compliant slot
- CD-ROM or DVD-ROM drive
- 64MB system RAM
- 150MB available hard disk space

## SPECIFICATIONS:

- GPU: Radeon X550
- Bus Type: PCI-Express x16
- Memory: 256MB DDR – 128bit
- Core Clock: 400 MHz
- RAMDACs: Dual 400 MHz
- API Support: DirectX® 9.0, OpenGL 2.0
- Output: DVI, VGA, TV-Out
- Supports for Hardware and Transform and Lighting (T&L)



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