



PCI EXPRESS™
version

HYBRID

Harness the Hardware Hybrid

Erupting from the depths of a hardware stew of performance and affordability, the SAPPHIRE X700 PRO presents itself as the definitive Hybrid graphic solution! Combining technologies such as 8 Pixel Shader pipes, and 6 Vertex pipelines, the Hybrid™ X700 PRO series raises the threshold of believability in today's detail rich game environments. Outfitted with a generous 128 or 256MB of GDDR3 memory and employing X16 Lane PCI Express technology, the Sapphire Hybrid™ Pro delivers amazing speed in complex 3D applications while maintaining a competitive price tag.



HOT FEATURES

256MB
GDDR3 MEMORY

TV-OUT



CyberLink
PowerDVD DVD Player



Delivering a 3rd Generation of Visual Processing Unit Hardware Innovation!

- ◆ Supporting Microsoft® DirectX® 9.0, real-time cinematic precision and animations for a new level of reality in games
- ◆ 128/256MB of GDDR3 memory accelerates the latest cutting edge 3D applications
- ◆ 128-bit GDDR3 memory interface
- ◆ 8 parallel pixel pipelines
- ◆ Supports the latest X16 Lane PCI Express technology
- ◆ Six programmable vertex shader pipelines

Graphics Controller

- ◆ ATI® RADEON™ X700 XT PRO (VPU)

System Requirements

Hardware

- ◆ Intel® Pentium® 4; AMD Athlon® or compatible with 1 available PCI EXPRESS expansion slot
- ◆ 128MB of system memory; 256MB or more for best performance
- ◆ Installation software requires CD-ROM drive
 - ◆ DVD playback requires DVD drive
 - ◆ 300 watt or greater power supply recommended

Operating System

- ◆ Windows® XP
- ◆ Windows® 2000

Monitor

- ◆ High-resolution MultiSync or multi-frequency monitors or any other type of VGA monitor
- ◆ Digital flat-panel (DFP) displays or digital CRT display
 - ◆ TV monitor with S-video connector

External Connectors

- ◆ 15-pin D-shell (female) VGA output
 - ◆ DVI-I output
 - ◆ S-Video output

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RADEON X700 PRO



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