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BETTER PHOTOS



BETTER VIDEOS



BETTER GAMES



BETTER PERFORMANCE

GeForce 7800 GTX
256MB DDR3 Dual DVI VIVO PCI-E
UPC: 778 656 04105 9
Product Code: PV-T70F-UDF

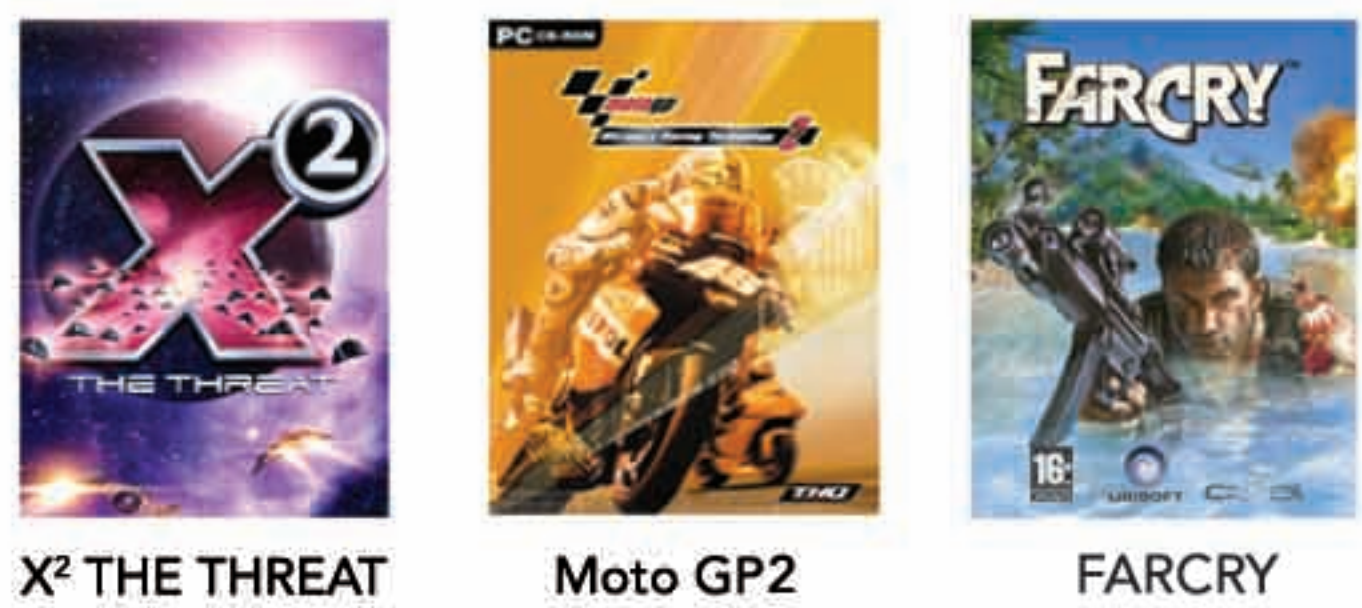


- FEATURES & BENEFITS**
- NEXT-GENERATION SUPERSCALAR GPU ARCHITECTURE
 - MICROSOFT® DIRECTX® 9.0 SHADER MODEL 3.0 SUPPORT
 - NVIDIA CINEFX 4.0 TECHNOLOGY
 - 64-BIT FLOATING POINT TEXTURE FILTERING AND BLENDING
 - 128-BIT STUDIO -PRECISION
 - NVIDIA INTELLISAMPLE 4.0 TECHNOLOGY
 - NVIDIA SLI TECHNOLOGY
 - 256-BIT MEMORY INTERFACE
 - NVIDIA ULTRASHADOW II TECHNOLOGY
 - NVIDIA PUREVIDEO™ TECHNOLOGY
 - ADAPTABLE PROGRAMMABLE VIDEO PROCESSOR
 - HIGH-DEFINITION MPEG-2 AND WMV HARDWARE ACCELERATION
 - ADVANCED MOTION ADAPTIVE DEINTERLACING
 - VIDEO SCALING AND FILTERING
 - VIDEO COLOR CORRECTION
 - INTEGRATED HDTV ENCODER
 - NVIDIA FORCEWARE UNIFIED DRIVER ARCHITECTURE (UDA)
 - OPENGL 2.0 OPTIMIZATIONS AND SUPPORT
 - NVIDIA NVIEW MULTI-DISPLAY TECHNOLOGY
 - NVIDIA® DIGITAL VIBRANCE CONTROL™ (DVC) 3.0
 - PCI EXPRESS SUPPORT
- GRAPHICS CONTROLLER**
GEFORCE 7800 GTX
- MEMORY CONFIGURATION**
256MB DDR3
- PERFORMANCE**
- Memory clock: 1.25 MHz
 - Engine clock: 450 MHz (vs. 430MHz Standard)
 - Memory Bandwidth: 40 GB/sec
 - Memory Interface: 256-bit
 - Fill Rate: 10.32 billion pixels/sec.
 - Vertices/sec. (million): 860
 - Pixels per Clock (peak): 24
- SYSTEM REQUIREMENTS**
- Pentium® 4/III/II/Celeron, AMD® K6/Athlon
 - PCI-Express 16x slot
 - 256 MB of system memory at least
 - Installation software requires CD-ROM driver
 - DVD playback requires DVD drive
 - Windows® 2000/XP
 - A minimum 400W system power supply (with 12v current rating of 26A)
- MONITOR SUPPORT**
- Dual DVI-Out digital output (for attaching LCD Monitors)
 - DVI to VGA adapters included (for attaching analog CRT monitors)
- DISPLAY SUPPORT**
- Dual DVI-Out for sharp LCD monitor output (DVI to VGA adapters included for use with analog CRT displays)
 - Video out Module enabling big-screen gaming, digital timeshifting VCR, and video-editing applications



Supercharge your gaming with the power of an NVIDIA® GeForce™ 7800 GPU.

The NVIDIA® GeForce™ 7800 GPUs supercharge gaming—delivering unparalleled performance and advanced visual effects for next-generation games. Featuring a revolutionary superscalar architecture and backed by the NVIDIA® ForceWare™ software, the GeForce™ 7800 GPUs deliver ultra-realistic effects, unmatched features, and rock-solid stability so you can play your game the way it's meant to be played.



Better
XFX vs. Standard
Better Graphics Quality

Faster
XFX 4X Faster
Test Prove That We Are Faster

Cooler
XFX 2x Cooler
Test Prove That We Are Cooler

Quieter
XFX 2X Quieter
Test Prove That We Are Quieter



www.XFXforce.com

©product spec are subject to change and the awards are received from the same series.
* The performance chart is just for reference and performance will be different under different hardware / software configuration