



INSIST ON NVIDIA



BETTER PHOTOS



BETTER VIDEOS



BETTER GAMES



BETTER PERFORMANCE

**GeForce 7300GS**  
SUPPORTING 512MB DDR2 TV DVI  
UPC: 778 656 04184 4  
Product Code: PV-T72G-WAN



**FEATURES & BENEFITS**

- FULL MICROSOFT® DIRECTX® 9.0 SHADER MODEL 3.0 SUPPORT
- TRUE HIGH DYNAMIC-RANGE (HDR) RENDERING SUPPORT
- NVIDIA TURBOCACHE™ TECHNOLOGY
- NVIDIA CINEFX 4.0 TECHNOLOGY
- PCI EXPRESS CERTIFIED
- 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)
- NVIDIA® NVIEW® MULTI-DISPLAY TECHNOLOGY
- NVIDIA® DIGITAL VIBRANCE CONTROL™ (DVC) 3.0
- OPENGL 2.0 OPTIMIZATIONS AND SUPPORT
- DUAL 400MHz RAMDACs
- SINGLE-LINK DVI SUPPORT

**GRAPHICS CONTROLLER**

GEFORCE 7300GS

**MEMORY CONFIGURATION**

SUPPORTING 512MB DDR2

**PERFORMANCE**

- Engine clock: 550 MHz
- Fill Rate: 2.2 billion pixels/sec.
- Vertices/sec. (million): 413
- Pixels per Clock (peak): 4
- RAMDACs: 400

**SYSTEM REQUIREMENTS**

- Pentium® 4/ Celeron, AMD® K6/Athlon
- PCI-Express 16x slot
- For full 512MB support, 1GB of system memory required
- Installation software requires CD-ROM driver
- DVD playback requires DVD drive
- Windows® 2000/XP
- A minimum 350W system power supply (with 12v current rating of 26A)

**MONITOR SUPPORT**

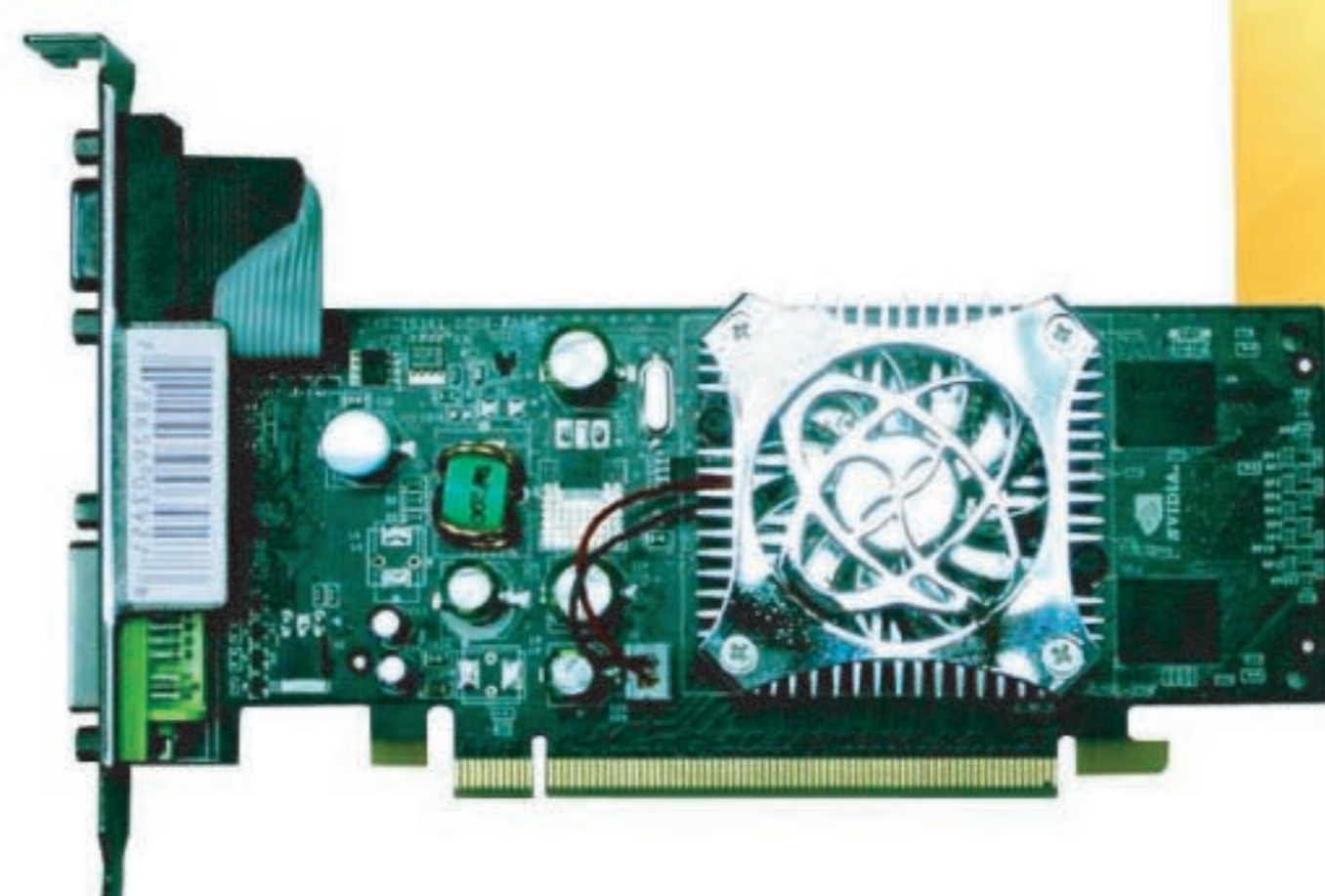
- DVI to VGA adapters included (for attaching analog CRT monitors)

**DISPLAY SUPPORT**

- Video out Module enabling big-screen gaming, digital timeshifting VCR, and video-editing applications

## Supercharge your gaming with the power of an NVIDIA® GeForce™ 7300 GPU.

For the performance and features you need to play the latest games and enjoy home-theater quality video. make sure your PC is equipped with an NVIDIA® GeForce® 7300GS graphics processing unit (GPU).



PCI EXPRESS

Microsoft DirectX 9.0C

Supporting 512 MB



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