

PNY GeForce® 9800 GX2

Type of use: Hardcore Gaming

Key features

- ▶ NVIDIA® Unified Architecture
- ▶ Full Microsoft DirectX® 10 Shader Model 4.0 support
- ▶ Quad NVIDIA SLI® technology
- ▶ NVIDIA PureVideo® HD technology
- ▶ NVIDIA HybridPower™ technology
- ▶ Two dual-link DVI and one HDMI output
- ▶ High Definition 1080p Display Support
- ▶ Dual-link HDCP Capable
- ▶ PCI Express® 2.0 support
- ▶ OpenGL® 2.1 support



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Minimum Requirements

- ▶ All NVIDIA Authorized Solution Partners must include the following information on their NVIDIA GeForce™
- ▶ 9800 GX2 retail boxes and in their user documentation:

This graphics card requires:

1. PCI Express® or PCI Express® 2.0-compliant motherboard with one dual-width x16 graphics slot
2. One 8-pin and one 6-pin supplementary PCI Express® power connectors
3. Minimum 580W or greater system power supply (with a minimum 12V current rating of 40A)*

* Minimum system power requirement based on a PC configured with an Intel Core2 Extreme processor QX6700

Performance Features

Stream Processor: 256 (128 per GPU)
 Core Clock: 600MHz
 Shader Clock: 1500MHz
 Memory Clock: 1000MHz
 Memory Amount: 1GB (512MB per GPU)
 Memory Interface: 512 bit (256 bit per GPU) DDR3
 Memory Bandwidth: 128GB/sec
 Texture Fill Rate: 76,8 billion/sec

Ordering Information

REFERENCE	EAN CODE
GH98GX2N1F1GUPB	3536403334215
B-GH98GX2N1F1GUPB-G	3536403334222

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