

Get in the gaming zone with the ZOTAC GeForce 9800 GTX+ ZONE Edition's stealthy water-cooling system. The ZOTAC GeForce 9800 GTX+ ZONE Edition operates quietly, leaving your ears to focus on the gaming environment, immersing you into a virtual world with outstanding visual realism and blazing-fast frame rates in the latest DirectX 10 and OpenGL 2.1 3D games and applications.

Second-generation PureVideo HD technology empowers the ZOTAC GeForce 9800 GTX+ ZONE Edition with high-definition Blu-ray playback capabilities, freeing up your system processor for less mundane tasks. PureVideo HD technology paired with the ZOTAC GeForce 9800 GTX+ ZONE Edition's stealthy operation provides you with a visually stunning video experience that is uninterrupted by system noise, letting your ears focus on the immersive surround sound effects in high-definition Blu-ray movies instead.



Specifications

- NVIDIA GeForce GTX 260 GPU
- 216 Processor Cores
- 896MB GDDR3
- 448-bit memory bus
- Core Clock: 650 MHz
- Processor Core Clock: 1400 MHz
- Memory clock: 2100 MHz
- PCI Express 2.0 (compatible with 1.1)

Software compatibility

- NVIDIA ForceWare Drivers
- Microsoft DirectX 10
- OpenGL 2.1
- Microsoft Windows XP/Vista

HDTV Ready

- ED 480p
- HD 720p
- HD 1080i
- Full HD 1080p

Dimensions

- Height: 4.376in - 111.15mm
- Width: 10.5in - 266.7mm

Extra space required...

The required space allows the ZOTAC GeForce 9800 GTX ZONE Edition to exhaust heat directly outside the case to maintain a cooler ecosystem for all system components.



Features

- NVIDIA Unified Architecture
- NVIDIA PhysX Technology
- NVIDIA LumenX Engine
- NVIDIA GigaThread Technology
- NVIDIA SLI ready
- Extreme HD gaming compatible
- NVIDIA PureVideo HD technology

Connectors

- Dual dual-link DVI (Up to 2560x1600)
- HDCP compatible
- HDTV (component video)
- SLI connectors SLI ready

Power requirements

- 450-watt power supply recommended
- 146-watt max power consumption

Inside the box

- GRiD Game Bundle
- DVI to HDMI adapter
- Component video output dongle
- S/PDIF audio input cable
- DVI to VGA adapter
- Molex to PCIe power adapter

