



Inject your PC with a double dose of adrenaline with the ZOTAC GeForce GTX 260 AMP²! Edition and its 216 screaming-fast processor cores. Backed by 2nd a Generation NVIDIA Unified Architecture, the ZOTAC GeForce GTX 260 AMP²! Edition delivers phenomenal performance in Microsoft DirectX 10, OpenGL 2.1 and NVIDIA CUDA-based 3D games and software applications.

NVIDIA PhysX technology with the ZOTAC GeForce GTX 260 AMP²! Edition immerses gamers into a virtual world with realistic environmental interactivity that blurs the line with reality. A massive 896MB of GDDR3 video memory with an ultra-wide 448-bit memory interface enables the ZOTAC GeForce GTX 260 AMP²! Edition to take on extreme high-definition gaming while delivering smooth frame rates in the latest 3D games and software applications.

### 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

### Dimensions

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

### Inside the box

- Far Cry 2 Game Bundle
- 3DMark Vantage Advanced Edition bundle
- DVI to HDMI adapter
- Component video output dongle
- S/PDIF audio input cable
- DVI to VGA adapter
- Molex to PCIe power adapter



### Features

- 2nd Generation NVIDIA Unified Architecture
- NVIDIA PhysX Technology
- NVIDIA Lumenex Engine
- NVIDIA GigaThread Technology
- NVIDIA SLI ready
- Extreme HD gaming compatible
- NVIDIA PureVideo HD technology

### Connectors

- Dual dual-link DVI
- HDCP compatible
- HDTV (component video)
- SLI connectors SLI ready



### HDTV Ready

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

### Supported resolutions

Max resolution	Colors	Frequency
640x480	32-bit	240 Hz
800x600	32-bit	240 Hz
1024x768	32-bit	240 Hz
1152x864	32-bit	200 Hz
1280x1024	32-bit	170 Hz
1600x1200	32-bit	120 Hz
1920x1440	32-bit	85 Hz
2048x1536	32-bit	75 Hz