

GEFORCE GTX 260

www.zotac.com | Part Number: ZT-X26E3KA-FSP



Step into a world of life-like visuals and high-performance in the latest DirectX 10 enabled titles with the new ZOTAC GeForce GTX 260. The new ZOTAC GeForce GTX 260 delivers phenomenal performance with its 192 stream processors, powered by 2nd Generation NVIDIA Unified Architecture.

A 896MB frame buffer provides the ZOTAC GeForce GTX 260 with plenty of texture memory to deliver blazing-fast frame rates. An ultra-wide 448-bit memory interface joins the powerful GeForce GTX 260 to the 896MB frame buffer for smooth game play. New NVIDIA PhysX technology also delivers GPU-physics processing for an immersive and incredibly realistic gaming experience.

Specifications

- NVIDIA GeForce GTX 260
- 192 Processor Cores
- 896MB GDDR3
- 448-bit memory bus
- Core Clock: 576 MHz
- Processor Core Clock: 1242 MHz
- Memory clock: 1998 MHz
- PCI Express 2.0 (compatible with 1.1)

Connectors

- Dual dual-link DVI
- HDCP compatible
- HDTV (component video)
- Dual SLI connectors (3-way SLI ready)

Inside the box

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

Dimensions

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



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

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

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

