

PNY® GeForce® GTX260 V2 896MB Type of use : Hardcore Gaming



Key features

- ▶ 2nd Generation NVIDIA® Unified Architecture
- ▶ Full Microsoft DirectX 10 support
- ▶ NVIDIA SLI® technology
- ▶ NVIDIA PureVideo® HD technology
- ▶ NVIDIA PhysX™ Ready
- ▶ NVIDIA CUDA™ technology
- ▶ PCI Express 2.0 support
- ▶ Two dual link DVI
- ▶ Dual link HDCP Capable
- ▶ OpenGL 2.1 support



PhysX™
by NVIDIA

GEFORCE®
GTX 260



Minimum Requirements

- ▶ Intel Pentium® 4 Prescott class processor or higher (LGA775 processor package) or AMD® Sempron/ Athlon™
- ▶ Microsoft® Windows® 2000, XP, VISTA
- ▶ A PCI Express® compliant Motherboard with a x16 lane bus compliant slot
- ▶ 1GB System RAM (2GB recommended)
- ▶ Minimum 500W or greater system power supply (with a minimum 12V current rating of 36A)
- ▶ Two supplementary 6-pin PCI Express power connectors
- ▶ 100 MB of available hard disk space for full installation
- ▶ CD-ROM or DVD-ROM drive
- ▶ VGA or DVI-I compatible monitor

Performance Features

Bus connector: PCI Express®
Output: DVI-I, DVI-I
Memory Capacity: 896MB
Memory Interface: 448-bit GDDR3
Stream Processors : 216
Core Clock: 576MHz
Shader Clock: 1242MHz
Memory Clock: 1998MHz

Ordering Information

REFERENCE	EAN CODE
GMGX26CN2F89QP	3536403337186

Product and specifications discussed here in are for evaluation and reference purpose only and are subject to change by PNY Technologies without notice.

For more information, visit : WWW.PNY.EU