

SKU : **Sparkle Calibre GTX 260 896MB OC PCI-Express 3-way SLI support with SPA Tune Video Card**

Model Number : **X260**

UPC Code : **4710710446222**

## Key Messages

- 896MB High Capacity Memory
- 3 way SLI Support
- Microsoft DirectX 10 support
- 55nm chip for lower power consumption
- SLI Multi-Monitor support
- Powerful Cooling System
- Convenient SPA Tune OC Software



## Specifications

<b>GPU</b>	GTX 260
<b>Core Clock</b>	648 MHz
<b>Memory Clock</b>	1998 MHz
<b>Memory Type</b>	896MB DDR3
<b>Memory Interface</b>	448-Bit
<b>Shader Clock</b>	1404 MHz
<b>Bus Type</b>	PCI-Express 2.0
<b>Output</b>	Dual-link DVI-I x 2
<b>HDPC</b>	Yes
<b>OpenGL</b>	2.1
<b>DirectX</b>	DX10 Shader Model 4.0

## Minimum system requirement

- Minimum 500W or greater system power supply (with a 12V current rating of 36A) with two 6-pin PCI Express supplementary power connectors

## Accessories

- Calibre CD Driver
- Power cable
- DVI adapter
- Calibre manual
- Calibre member card

## Key Features

**PhysX™** by NVIDIA NVIDIA PhysX technology enable a totally new class of physical gaming interaction for a more dynamic and realistic experience



CUDA technology unlocks the power of the GPU's processor cores to accelerate the most demanding system tasks-such as video transcoding-delivering incredible performance



HD video decode acceleration and post-processing that delivers unprecedented picture clarity, smooth video, accurate color, and precise image scaling for movies and video



3-way NVIDIA SLI technology offers amazing performance scaling by implementing AFR(Alternate Frame Rendering), under Windows Vista with solid ,state-of-the-art drivers



## Carton / Box information

Weight (LBs)	1.93 lbs
Box type	Large
Qty per carton	10 pcs
Carton dimension	21.7" x 17.5" x 14.1"
Box dimension	12.6" x 9.8" x 2.2"