

SKU : Sparkle GeForce 9600GT 512MB PCI-Express With 40% Power Efficiency Video Card

Model Number : SX96GT512D3G-VP

UPC Code : 4710710445881

Key Messages

- 512MB High Capacity Memory
- **With 40% Power Efficiency**
- Microsoft DirectX 10 support
- PCI-E 2.0 Interface
- 55nm chip for lower power consumption
- Dual-link HDCP-Capable



Now
40%
More
Power Efficient

Specifications

GPU	GeForce 9600GT
Core Clock	600 MHz
Memory Type	512MB GDDR3
Memory Interface	256-Bit
Shader Clock	1500 MHz
Bus Type	PCI-Express 2.0
Output	Dual-link DVI-I x 2
HDCP	Yes
OpenGL	2.1
DirectX	DX10 Shader Model 4.0

Minimum system requirement

- Minimum 350W or greater system power supply (with a minimum 12V current rating of 18A)

Accessories

- Sparkle CD Driver
- Sparkle manual
- DVI adapter

Key Features

PhysX™ by NVIDIA GeForce GPU support for NVIDIA PhysX technology enabling a totally new class of physical gaming interaction for a more dynamic and realistic experience with GeForce



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 over traditional CPUs



The combination of high-definition video decode acceleration and post-processing that delivers unprecedented picture clarity, smooth video, accurate color, and precise image scaling for movies and video.



Industry leading 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.



Card / Box / Carton information

Weight (LBs)	0.81 lbs
Box type	Medium
Qty per carton	20 pcs
Carton dimension	20.3" x 14.3" x 11.6"
Box dimension	10.9" x 6.8" x 1.9"

