

Model No. SFPX95GT512U2HP

Description SPARKLE GeForce 9500GT 512MB PCI Express 2.0 x16 Slient
HDCP Ready Video Card

UPC Code 4710710444747

Key Messages

- 512MB High Capacity Memory
- Turbo Cache to 1G based on XP
- NVIDIA Software SLI® Technology
- Microsoft DirectX 10 Support
- Passive with 0 db Noise
- Dual-link DVI Support



Specifications

GPU	GeForce 9500GT
Core Clock	550 MHz
Memory Type	512MB DDR2
Memory Interface	128-Bit
Shader Clock	1400 MHz
Bus Type	PCI-Express 2.0
Output	Dual-link DVI-I x 1 CRT x 1
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
- Guick Installation Guide
- S-Video cable

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



Carton / Box information

Weight (LBs)	0.84 lbs
Box type	Medium
Qty per carton	20 pcs
Carton dimension	20.3" x 14.3" x 11.6" (515mm * 364mm * 295mm)
Box dimension	10.9" x 6.8" x 1.9" (277mm * 173mm * 49mm)