



Palit GTX 570 SONIC PLATINUM

- Palit Own Design GTX 570
- Sonic Platinum Overclocking Edition
- 8% Higher than non-OC version
- Stylish Mercury Design fan cover
- Dual-Fan thermal solution
- Quieter in 2D stand by mode
- Cooler under 3D loading mode



Mercury
Design

Product Photo

Product Name

Palit GTX 570
SONIC PLATINUM

VGA Chip

GTX 570

PN

NE5X570HF10DA
NE5X570H10DA-1100F

Core Name

GF110

Specifications

Process technology	40nm
Processor Cores	480cores
Memory Amount	1280MB
Memory Interface	320bit
DRAM Type	GDDR5
Graphics Clock	800MHz
Memory Clock	2000MHz (DDR 4000MHz)
Processor Clock	1600MHz
Memory Bandwidth	160 (GB/Sec)
Power Consumption	219W

Output Support

Dual Dual-link DVI-I, HDMI, DisplayPort



Accessory

Driver CD



Manual



Power Cable



DVI-CRT Adapter



Key Features

- Microsoft DirectX11 support
- NVIDIA CUDA technology with CUDA C/C++
- DirectCompute 5.0 and OpenCL support
- NVIDIA PhysX technology
- NVIDIA SLI Ready
- NVIDIA 3D Vision Surround Ready*
- NVIDIA PureVideo HD technology
- PCI Express 2.0 support
- Two dual-link DVI-I connectors
- One HDMI 1.4a connector
- One DisplayPort connector
- Dual-link HDCP capable
- OpenGL 4.1 support



* Require NVIDIA SLI configuration, 3D Vision Glasses and 3pcs 3D Vision ready displays.

Minimum system requirements

Graphics card require:

- PCI Express or PCI Express 2.0-compliant motherboard with one dual-width x16 graphics slot
- One 6-pin and one 8-pin PCI Express supplementary power connector
- Minimum 550W or greater system power supply (with a minimum 12V current rating of 38A)
- Supported Operating Systems: Windows 7, Windows Vista, Windows XP

Dimension

PCB: 267mm(L) x 112mm(W)
Cooler :2 slot
Bracket: 2 slot

Retail Pack: 10 pcs per carton