

Galaxy 8800 GTX and Galaxy 8800 GTS.

The new era in next-gen gaming is around the corner. Today Galaxy Technology announce the launch of the most powerful accelerator ever created. This true monster is fully DirectX 10 ready card, offering outstanding power in newest games. Unified architecture in pixel and vertex shaders, along with their 4.0 generation brings a life-like effects onto your monitor screen.

Specifications:

GeForce	8800GTX	GeForce 8800GTS
Stream Processors	128	96
Memory Amount	768 MB	640 MB
Core Clock (MHz)	575	500
Memory Clock (MHz)	900	800
Shader Clock (MHz)	1350	1200
Memory Interface	384-bit	320-bit
Texture Fill Rate (billion/sec.)	36.8	24
Memory Bandwidth(GB/Sec)	86.4	64
RAMDACs (MHz)	400	400

GeForce 8 series

1. NVIDIA® unified architecture with GigaThread™ technology
2. Full Microsoft® DirectX® 10 Shader Model 4.0 support
3. NVIDIA® SLI™-Ready
4. 16x full-screen anti-aliasing
5. True 128-bit floating point high dynamic-range (HDR) lighting
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7. NVIDIA Quantum Effects™ physics processing technology
8. Two dual-link DVI outputs support two 2560x1600 resolution displays
9. NVIDIA® PureVideo™ technology
10. PCI Express® support
11. OpenGL® 2.0 support
12. Built for Microsoft® Windows Vista™
13. NVIDIA ForceWare® Unified Driver Architecture (UDA)



Galaxy 8800 GTX



Galaxy 8800 GTS