



## NVIDIA® Hybrid SLI® Technology

Based on NVIDIA's industry-leading SLI technology, Hybrid SLI delivers multi-GPU (graphics processing unit) benefits when an NVIDIA motherboard GPU is combined with NVIDIA discrete GPU.

### Technology Highlights



GeForce® Boost



HybridPower™

GeForce® Boost turbo-charges the performance of NVIDIA discrete GPUs when combined with NVIDIA motherboard GPUs. Plug any NVIDIA Hybrid SLI-enabled GPU into any NVIDIA Hybrid SLI-enabled motherboard to enjoy additive performance and more for your money. Full support for both Microsoft® DirectX 10 and DirectX 9 for unparalleled levels of graphics realism and performance

HybridPower™ unleashes graphics performance when needed and switches to quiet, low-power operation for everyday computing. Dial up performance for demanding 3D games and applications; reduce noise and power consumption for everyday tasks like browsing the web, word processing, or watching HD videos.



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Hybrid SLI Enabled Motherboards	nForce 720a	nForce 730a	nForce 750a	nForce 780a	GeForce 8100	GeForce 8200	GeForce 8300
GeForce Boost Technology	✓	✓	✓	✓	✓	✓	✓
HybridPower Technology	✓	✓	✓	✓	✓	✓	✓

Hybrid SLI Enabled Graphics Cards	GeForce 8400 GS	GeForce 8500	GT GeForce 9800 GTX	GeForce 9800 GX2
GeForce Boost Technology	✓	✓		
HybridPower Technology			✓	✓

Additive Branding Chart	Motherboard GPU		Discrete GPU		Additive Brand
	GeForce 8300	+	GeForce 8500 GT GeForce 8400 GS	→	GeForce 8600* GeForce 8500*
	GeForce 8200		GeForce 8500 GT GeForce 8400 GS		GeForce 8600* GeForce 8500*
	GeForce 8100		GeForce 8500 GT GeForce 8400 GS		GeForce 8600* GeForce 8500*
	nForce 780a		GeForce 8500 GT GeForce 8400 GS		GeForce 8600* GeForce 8500*
	nForce 750a		GeForce 8500 GT GeForce 8400 GS		GeForce 8600* GeForce 8500*
	nForce 730a		GeForce 8500 GT GeForce 8400 GS		GeForce 8600* GeForce 8500*
	nForce 720a		GeForce 8500 GT GeForce 8400 GS		GeForce 8600* GeForce 8500*

\*Legal Disclosure for PCs featuring GeForce Boost Technology

The GeForce® Boost feature of Hybrid SLI® technology increases the performance of the discrete GPU when combined with the motherboard GPU. When you advertise or market a product as having a higher performance GPU, then you must disclose how the customer receives the performance of a higher performance GPU. We recommend using the following disclosures for system level advertising and marketing:

**GeForce® 8XXX\***

\*GeForce® 8XXX indicates the combined performance of GeForce® 8XXX and GeForce 8XXX GPUs in Hybrid SLI® configuration, and is not product in itself.

For more information and where to buy, please visit [www.nvidia.com/HybridSLI](http://www.nvidia.com/HybridSLI)

