

SLI for Notebooks Consumer Messaging

Introducing the World's First SLI Notebooks – SLI high-definition gaming on the go

First notebook to feature two NVIDIA® GeForce® Go 7800 notebook graphics processing unit (GPUs)

- NVIDIA® SLI™ Up to 2x the performance of a single notebook GPU for unparalleled gaming experiences
- Advanced visual effects engines deliver the most realistic gaming experience
 - Full Microsoft® DirectX® 9.0 Shader Model 3.0 support including vertex texture fetch (VTF)
 - NVIDIA® CineFX® 4.0 engine delivers advanced visual effects at unimaginable speeds
 - True high dynamic-range (HDR) rendering support for the ultimate lighting and shadow effects
 - NVIDIA® Intellisample[™] 4.0 technology delivers exceptional visual quality through transparency antialiasing
- Built for Microsoft® Windows Vista[™] operation system
- Industry's most stable driver architecture delivers rock-solid reliability and compatibility

The First NVIDIA nForce®4 SLI™ media and communications processor (MCPs) in notebook PCs

- Two high performance PCI Express slots enable SLI technology and provide 3D graphics performance
- NVIDIA[®] ActiveArmor[™] Firewall protects your notebook from malicious spyware and hacker attacks
- NVIDIA[®] nTune[™] intelligently optimizes your notebook for performance or quiet operation

Bringing the high-definition theater experience to notebooks PCs with NVIDIA® PureVideo™

- Dedicated video processor dramatically increase video processing performance
 - Complete support for H.264, MPEG-2, and WMV9 decode acceleration in high-definition and standard-definition video playback
- Integrated HDTV support provides stunning premium content with support for content protection from your notebook to your HDTV
- Industry's most advanced video algorithms eliminates video imperfections such as double images, blurring, and distortions while smoothing jagged edges and sharpening image clarity

Expanding the NVIDIA® SLI™ Ecosystem to notebook PCs

- Another innovation from the industry's leading provider of high-performance notebook GPUs
- Bringing over three years of SLI innovation to notebook PCs
- Optimized for the industry's hottest games