

NVIDIA: ESSENTIAL VISTA

NVIDIA nForce® motherboards and GeForce® GPUs, world renowned for innovation, stability, and award-winning performance, are the choice of reviewers and consumers worldwide. Together, they are essential ingredients for the best Windows Vista experience.

"NVIDIA GeForce GPUs and NVIDIA nForce motherboards will provide users with the performance and stability they need to ensure an outstanding Windows Vista Premium experience." - Dave Wascha, Director, Windows Client Business Group

Why NVIDIA GeForce GPUs?

Windows Vista is the first Windows operating system that directly utilizes the power of a dedicated GPU (graphics processing unit). NVIDIA® GeForce® GPUs are essential for accelerating the Windows Vista experience by offering an enriched 3D user interface, increased productivity, vibrant photos, smooth, high-definition videos, and realistic games.

Premium 3D User Experience

- Drives the Windows Vista Aero User Interface
- Second processor for the PC dedicated to graphics, offloading the work from the CPU for better performance in multimedia-rich environments

Increased Productivity

- Faster desktop response time and efficient multi-tasking
- Instant access to multiple open windows
- Support for multiple monitors

Crisp, Vibrant Photos

- Unprecedented color clarity with NVIDIA Digital Vibrance Control™
- Photo viewing and management in high-fidelity resolutions

Smooth, High-Definition Videos

- Ultra-smooth HD DVD and Blu-ray™ Disc playback with NVIDIA PureVideo™ HD technology
- Easy output to your TV or HDTV

Ultra-realistic Games

- Accelerates the latest standards in 3D
- Unparalleled performance
- Stability, reliability and compatibility

Why NVIDIA nForce motherboards?

Windows Vista is the first Windows operating system designed to provide a rich, multimedia experience through a visually stunning User Interface. To fully experience Windows Vista, Microsoft and other industry experts recommend using a PC that is 10 times more powerful than those required by previous generations of Windows. NVIDIA nForce®-based PCs deliver the uncompromising performance, quality, and reliability essential for the full Windows Vista experience.

Optimized System Performance

- High-bandwidth system architecture optimizes CPU and GPU processing

Faster Networking

- Dedicated Networking Engine frees up the CPU from the transfer of large, networked HD media designed for the Windows Vista OS
- Native high-bandwidth networking delivers faster access to music and video files
- NVIDIA FirstPacket™ prioritizes your network traffic for better gaming and Voice-over-IP

Secure Digital Media

- NVIDIA MediaShield™ storage technology protects digital photos, video and music from disk corruption and crashes

Quality to Count On

- Thoroughly tested with all GeForce GPUs for flawless and reliable operation
- Designed with such high quality and reliability that top PC manufacturers have selected NVIDIA nForce motherboards for their Windows Vista Premium Ready PCs

Additional Copy Options

Logo Written Out:

NVIDIA®: Essential Vista (note that this is not ideal; always use the logo if possible)

Short Statement:

NVIDIA®: Essential for the best Windows Vista experience.

Expanded Statement:

NVIDIA nForce® motherboards and GeForce® GPUs are essential for the best Windows Vista experience.

Short Copy Block:

NVIDIA nForce® motherboards and GeForce® GPUs, world renowned for innovation, stability, and award-winning performance, are the choice of reviewers and consumers worldwide. Together, they are essential ingredients for the best Windows Vista experience.

Long Copy Block:

Windows Vista is the first Windows operating system that directly utilizes the power of a dedicated GPU (graphics processing unit). NVIDIA® GeForce® GPUs are essential for accelerating the Windows Vista experience by offering an enriched 3D user interface, increased productivity, vibrant photos, smooth, high-definition videos, and realistic games. To fully experience Windows Vista, Microsoft and other industry experts recommend using a PC that is 10 times more powerful than those required by previous generations of Windows. NVIDIA nForce®-based PCs deliver the uncompromising performance, quality, and reliability essential for the full Windows Vista experience.