



Copy Blocks—NVIDIA GPU Motherboard Solutions

10 Words

(GPU Motherboards) Build exciting mainstream PCs with NVIDIA® GPU motherboards featuring NVIDIA GeForce 6 and NVIDIA nForce™4.

25 Words

(GPU Motherboards) NVIDIA® GPU motherboard solutions combine NVIDIA GeForce™ 6 GPUs featuring high-definition NVIDIA PureVideo™ processing and NVIDIA nForce™4 MCPs on a single motherboard.

50 Words

(GPU Motherboards) NVIDIA GPU motherboard solutions combine the best of NVIDIA's award-winning NVIDIA GeForce™ 6 GPUs and NVIDIA nForce™4 MCPs on a single motherboard. Build innovative media PCs featuring HD video processing or highly secure business PCs using well-known NVIDIA brands.

75 Words

(GPU Motherboards) NVIDIA® GPU motherboard solutions combine the best of NVIDIA's award-winning NVIDIA GeForce™ 6 GPUs and NVIDIA nForce™4 MCPs on a single motherboard. Use this family of products to build a variety of mainstream PCs including innovative media PCs featuring high-definition video processing or highly secure business PCs. These powerful products offer exciting features such as HD video processing, Microsoft DirectX 9 Shader Model 3.0 graphics, secure Web surfing, and safe and easy storage of digital assets.

100 Words

(GPU Motherboards) NVIDIA® GPU motherboard solutions combine award-winning NVIDIA GeForce™ 6 GPUs and NVIDIA nForce™4 MCPs on a single motherboard. Build a variety of mainstream PCs including innovative media PCs featuring high-definition video with NVIDIA PureVideo™ processing or highly secure business PCs protected by NVIDIA ActiveArmor™ Firewall secure networking. Experience the most popular graphics applications featuring Microsoft DirectX 9 Shader Model 3.0 effects, while confidently storing your most important business or media digital assets with MediaShield storage featuring SATA 3Gb/s disk drives. The NVIDIA GeForce 6150/6100 GPU and the NVIDIA nForce 430/410 MCP combine to provide the foundation for flexible, low-cost, mainstream PC designs.