

## NVIDIA nForce 500 Series Copy Blocks

### 10 Words

**(Enthusiast)** NVIDIA nForce® 590 SLI™ media and communications processors (MCPs) are engineered for enthusiasts.

### 25 Words

**(Enthusiast)** NVIDIA nForce® 590 SLI™ media and communications processors (MCPs) are engineered for enthusiasts. The high-performance design activates faster bus speeds with select NVIDIA® GeForce® graphics cards for greater data throughput.

### 50 Words

**(Enthusiast)** NVIDIA nForce® 590 SLI™ media and communications processors (MCPs) are engineered for enthusiasts. NVIDIA LinkBoost™ technology activates faster bus speeds with select NVIDIA® GeForce® graphics cards. A comprehensive performance solution including an enthusiast BIOS, NVIDIA nTune™, and recommended SLI-Certified memory and cooling solutions puts you well on your way to setting new performance records.

### 75 Words

**(Enthusiast)** NVIDIA nForce® 590 SLI™ media and communications processors (MCPs) are engineered for enthusiasts. NVIDIA LinkBoost™ technology activates faster bus speeds with select NVIDIA® GeForce® graphics cards. With NVIDIA MediaShield™ storage technology, you can easily set up and configure up to six SATA drives for even higher performance and security. A comprehensive overclocking solution including an enthusiast BIOS, NVIDIA nTune™, and recommended SLI Certified memory and cooling solutions —NVIDIA nForce 590 SLI will have you well on your way to setting new performance records.

### 100 Words

**(Enthusiast)** NVIDIA nForce® 590 SLI™ media and communications processors (MCPs) are engineered for enthusiasts. The high-performance design activates faster bus speeds with select NVIDIA® GeForce® graphics cards and memory for greater data throughput. With a BIOS that lets you adjust every clock setting and the NVIDIA nTune™ utility which allows you to change your settings quickly from inside Microsoft® Windows® operating system, NVIDIA nForce 590 SLI-based motherboards give you complete control over your experience. Additionally, NVIDIA MediaShield™ storage technology controls up to 6 SATA 3Gb/sec drives with one interface. With an NVIDIA nForce 590 SLI MCP powering your PC, you'll be well on your way to setting new performance records.