



## NVIDIA nForce 500 Series Copy Blocks

### 10 Words

**(High Performance, Multimedia)** NVIDIA nForce® 570 Ultra media and communications processors deliver the performance digital media enthusiasts demand.

### 25 Words

**(High Performance, Multimedia)** NVIDIA nForce® 570 Ultra media and communications processors deliver the performance digital media enthusiasts demand. Control your media collection with easy back up across large data volumes.

### 50 Words

**(High Performance, Multimedia)** NVIDIA nForce® 570 Ultra media and communications processors deliver the performance digital media enthusiasts demand. Easily store and back up large volumes of priceless photo, video, and audio files with NVIDIA MediaShield™ storage technology. Additionally, improve your online gaming experience and VoIP calls by prioritizing networking traffic with NVIDIA FirstPacket™ technology.

### 75 Words

**(High Performance, Multimedia)** NVIDIA nForce® 570 Ultra media and communications processors deliver the performance digital media enthusiasts demand. Easily store and back up large volumes of priceless photo, video, and audio files with up to six SATA drives in a RAID configuration with one interface. Configure your system for more data redundancy, faster disk access, or a combination of both. Additionally, NVIDIA FirstPacket™ technology prioritizes networking traffic to improve online gaming experience and VoIP calls.

### 100 Words

**(High Performance, Multimedia)** NVIDIA nForce® 570 Ultra media and communications processors deliver the performance digital media enthusiasts demand. Straight-forward wizards in NVIDIA MediaShield™ storage technology help you easily store and back up large volumes of priceless photo, video, and audio files. Stop worrying about losing your masterpiece or your family photos with easy back-up utilities that allow you to add more disk redundancy, access speed, or both. You can also control up to six SATA drives in a RAID configuration with one interface to create massive disk storage. Additionally, NVIDIA FirstPacket™ technology prioritizes networking traffic to improve online gaming experience and VoIP calls.