

## NVIDIA nForce 500 Series Copy Blocks

### 10 Words

**(Channel)** NVIDIA nForce® 500 Series media and communications processors provide the foundation for a variety of innovative PCs.

### 25 Words

**(Channel)** NVIDIA nForce® 500 Series media and communications processors help you build exciting PCs. The latest technologies for networking, file storage, and performance management, let you create PCs for mainstream to enthusiast users.

### 50 Words

**(Channel)** NVIDIA nForce® 500 Series media and communications processors (MCPs) offer a full line of core logic supporting AMD discrete platforms. Featuring the latest technologies for networking, file storage, and performance management, NVIDIA nForce 500 Series MCPs let you build PCs for a variety of users—from mainstream to enthusiasts. Generate excitement and build your reputation with NVIDIA.

### 75 Words

**(Channel)** NVIDIA nForce® 500 Series media and communications processors (MCPs) offer a full line of core logic to support AMD discrete platforms. Featuring the latest technologies for networking, file storage, and performance management, NVIDIA nForce 500 Series MCPs let you build PCs for a variety of users—from mainstream to enthusiasts. NVIDIA software tools make customizing a PC for each customer easy. Trust the platform chosen by the largest OEMs. Generate excitement and build your reputation with NVIDIA.

### 100 Words

**(Channel)** NVIDIA nForce® 500 Series media and communications processors (MCPs) offer a full line of core logic to support AMD discrete platforms. The latest Innovations in networking including NVIDIA FirstPacket™ traffic prioritization and DualNet® technology enhance online gaming, VoIP, and file transfers. NVIDIA MediaShield™ technology allows you to build massive RAID arrays for digital media enthusiasts. And with NVIDIA nTune performance utility, you can easily customize PCs for each customer. NVIDIA nForce 500 Series MCPs let you build PCs for a variety of users—from mainstream to enthusiasts. Trust the platform chosen by the largest OEMs. Generate excitement and build your reputation with NVIDIA.