

# Elite

## Processor

INTEL 640 CPU P4 3.2GB 800FSB 2MB CACHE 775

## Memory

Corsair DDR2 VALUE 1GB 667 MHz 128MBx64 240 CL5

## Hard Drive

Western Digital 200gb SATA

## Motherboard

Gigabyte 8NSLI S775 FSB1066 DDRII667 PCI-E SATA GL

(See details below)

## Video

NVIDIA PCI-E 7300 16X 256MB TV DVI CARD

## Optical Drive

LG DVD ReWriter 16X+/- Super Multi + LG DVD Rom

## Case

FOXCONN MIDI S/BLK SIL/BLK 380W 2Fans

## Keyboard/ Mouse

Microsoft Basic Black Value Keyboard & Mouse

## OS

Genuine Windows XP Pro & License



## Motherboard Specification : GA-8NSLI

### Overview

Supports LGA775 Intel® Pentium® D / Pentium® 4 processor FSB1066 with HT technology  
Supports Dual Channel DDR2 667 memory

SLI™ Supports two SLI-Ready GPUs to scale gaming performance  
Supports NVIDIA SATA 3Gb/s and RAID for advanced storage application

Features Gigabit Ethernet connection with NV firewall  
Features PCI-Express x1  
Integrated high quality 8 channel Audio Codec

### Processor

LGA775 Intel® Pentium® D / Pentium® 4 processor : Supports 1066/800/533MHz FSB

### Chipset

Northbridge: NVIDIA nForce4 SLI Intel® Edition : Southbridge: NVIDIA MCP04 : Marvell 88E8111 Gigabit LAN PHY  
chip : Realtek ALC850 AC'97 Audio Codec

### Memory

Type: Dual channel DDR2 533/ 667 -240pin : Max capacity: Up to 8GB by 4 DIMM slots

### Internal I/O Connectors

4 x Serial ATA II connector (Bandwidth 3.0Gb/s)  
2 x UDMA ATA 133/100/66 Bus Master IDE connectors  
1 x FDD connector  
3 x USB 2.0/1.1 connectors (supports 6 ports)  
3 x cooling fan pin headers  
1 x S/P-DIF input pin header  
CD in

### Expansion Slots

2 x PCIe X 16 slot, supports two PCI-Express interface Graphics cards with SLI mode : 2 x PCIe X 1 slots : 2 x PCI slots (PCI 2.3 compliant)

### Rear Panel

4 x USB 2.0/1.1 ports : 1x RJ45 ports : Audio (4 x Line-out/ 1 x Line-in/ 1 x MIC) connector : Coaxial S/PDIF output : Optical fiber S/PDIF output : PS/2 Keyboard/Mouse : 1 x COM port : 1 x LPT

### Form Factor

ATX form factor : 30.5 x 24.4 cm

NVIDIA SLI multi-GPU support : Support NVIDIA Firewall