

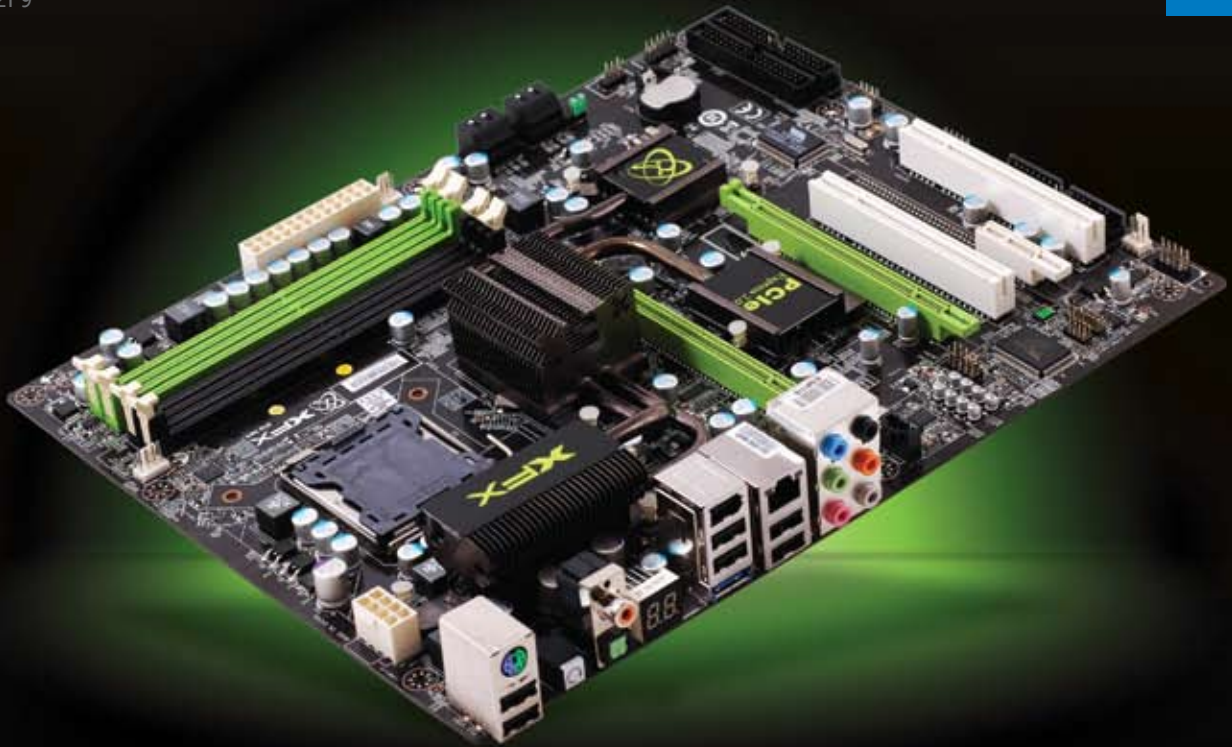


XFx Part Numbers:
MB-750I-72P9

nForce® 750i SLI

1333MHz FSB DDR2 Motherboard

CPU Socket Type
LGA 775
Formfactor
ATX
Processor Type
Intel



DESIGNED FOR
INTEL LGA 775

Now You Can Have the “Mother” You’ve Always Wanted

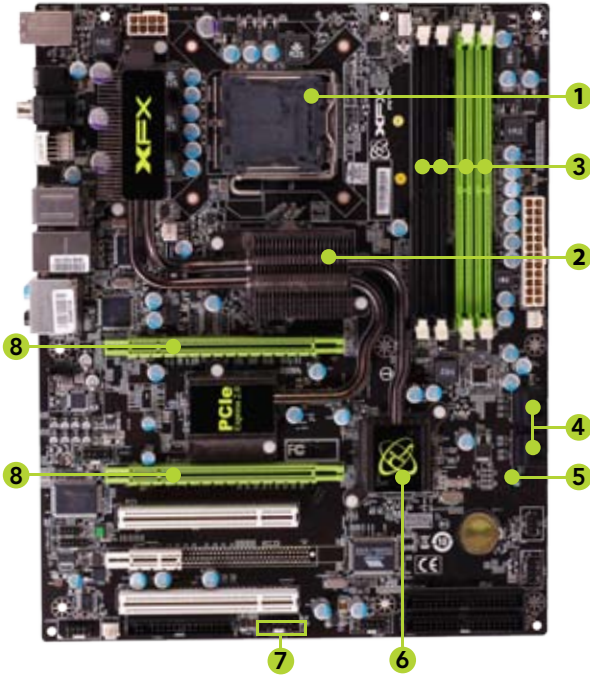
Mom may have been able to help you with your algebra, but all the homemade cookies in the world can't compare with the performance features you get with the ultimate, “Mother,” the XFX nForce® 750i SLI® motherboard. This motherboard delivers performance straight out of the box, for the ultimate gaming experience. The 750i comes with exceptional gaming support in an SLI-ready platform. And it runs silent with the Silent But Deadly heatpipe cooling technology.

- 1333 MHz Front Side Bus and up to 1600MHz in OC mode
- Supports LGA 775 processors including Yorkfield and Wolfdale
- Two PCI Express x16 slots
- Supports up to 8 GB of DDR2-800 memory up to 1200 MHz in OC mode
- Rear Panel Clear CMOS button
- Rear Panel Debug LED
- Dual BIOS with Standard mode and Overclock mode
- Premium 8-Channel High Definition Audio
- NVIDIA Native Gigabit Ethernet
- SLI Ready



nForce[®] 750i SLI

1333MHz FSB DDR2 Motherboard



1. CPU Socket
2. nForce 750i SLI heatpipe
3. DDR DIMM Slots 1-4
4. Serial-ATA connectors
5. Standard/Overclock Mode selection Jumper
6. NVIDIA MCP with heatpipe
7. Firewire Header
8. PCI Express x16 slots

PCI Express x16

Designed to run perfectly with the next-generation PCI Express bus architecture. This new bus doubles the bandwidth of AGP 8x delivering over 4GB/s in both upstream and downstream data transfers.

NVIDIA SLI Technology

Delivers up to 2x the performance of a single graphics card configuration for unequalled gaming experiences by allowing two graphics cards to run in parallel. The must have feature for performance PCI Express[®] graphics, SLI dramatically scales performance on today's hottest games.

SATA II 3Gb/s

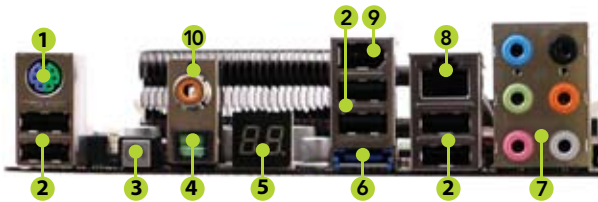
Take advantage of the latest SATA 3Gb/s hard disk drives with double bus bandwidth and blazing performance. SATA II hard drive are easy-to-install, high-performance, and consume less power than EIDE hard drives.

DDR2 Memory Architecture

A state-of-the-art DDR2 memory controller allows high bandwidth and low latency data access to the CPU. Ensures data and information are relayed through the system as quickly as possible for incredible performance.

High Definition Audio (HDA)

High definition audio brings consumer electronics quality sound to the PC delivering high quality sound from multiple channels. Using HDA, systems can deliver 192 kHz/32-bit quality for eight channels, supporting new audio formats.



1. PS/2 Mouse Port
2. USB 2.0 ports (6)
3. Clear CMOS Button
4. Optical S/PDIF-out
5. Debug LED
6. eSATA
7. 8 Channel Audio
8. LAN
9. IEEE 1394 port
10. Coaxial S/PDIF-out

nForce[™] 750i SLI

Model Number	MB750I72P9
Package Contents	Quick Install and Reference Guide, Driver CD, 2 x SATA Data Cable, IDE Cable, Floppy Cable, SATA Power Cable, I/O Shield, SLI Bridge
CPU Socket Type	Intel LGA 775
CPU Type	Intel Yorkfield, Wolfdale, Core2 and Pentium
Chipset	nForce 750i SLI MCP
FSB	Supports up to 1333 MHz or 1600 MHz in OC mode
System Memory	(4) 240-pin DDR2 up to 800 MHz or up to 1200 MHz in OC mode
Expansion Slot	(2)PCI-E x16, PCI-E x1, (2) PCI
SATA port	(4) Onboard SATA II Ports (3 Gb/s)
Onboard LAN	Yes
USB	(8) High speed USB 2.0 ports (6 rear + 1x2 onboard)
IEEE 1394	(2) IEEE 1394 (1 rear + 1 onboard)
Onboard Audio	8-Channel High Definition Audio (HDA)
Dimensions (LxWxH)	(12 x 9.6 x 2.25) in (30.4 x 24.5 x 4.0) cm
Form Factor	ATX

