

FP-IN9 SLI

nVidia 650i SLI Based LGA775 ATX Main board Quad Core CPU
FSB1066, Dual DDR2 800, NV SLI Technology
GbE LAN, SATA, HD Audio



CPU

- Designed for Intel LGA775 processors with 1066MHz FSB
- Support Intel Core 2 Extreme & Core 2 Quad & Core 2 Duo & , Pentium® D & Pentium® Dual Core & Pentium®4 Processors

Chipset

- NB: NVIDIA nForce 650i SLI
- SB: NVIDIA nForce 430 SLI MCP Chipsets

Memory

- 4 X 240-pin DIMM sockets support max. memory capacity 32GB
- Supports Dual channel DDR2 800 Un-buffered / Non-ECC memory

Graphics

- Two PCI-Express X16 slots support nVidia Scalable Link Interface (2 x 8 in real)

LAN

- NVIDIA® Gigabit Ethernet

Audio

- On board 7.1 CH HD Audio CODEC
- Supports Jack Sensing and S/PDIF Out

Expansion Slots

- 2 x PCI-EX16, 2 x PCI-EX1, 2 x PCI
- 4 x SATA 3Gb/s connectors
- 2 x USB 2.0 headers
- 1 x FP-Audio header
- Quick Power & Reset Button

Back Panel I/O

- 1 x PS/2 Keyboard, 1 x PS/2 Mouse
- S/P DIF Out
- 4 x USB 2.0, 1 x RJ-45 LAN

Serial ATA

- nForce 430MCP: 4 x SATA 3Gb/s supports nVidia MediaShield RAID with SATA RAID 0/1/0+1/5 and JBOD

Form Factor

- ATX form factor 305 x 245mm
- PCB Color: Red

abit Engineered

- abit uGuru™ Technology
- 100% Japanese Capacitor
- Low ESR and high ripple conductive polymer aluminum solid capacitor

Back IO Placement:

PS/2 Mouse			Center/ Subwoofer	Line In		LAN
			Rear/ Sur.	Line Out	USB	USB
PS/2 KB		S/P DIF Out	Surround	MIC	USB	USB