

**abit Engineered™**

- | Press Center
- | BIOS Guide
- | CPU support
- | Downloads
- BIOS
- Drivers
- Utilities
- Manuals
- | FAQs
- | Awards
- | Contact Us
- | About Us
- R&D
- Customer Service
- Copyright info
- | HOME
- Newsletter Sign-Up
- 
- Subscribe/ Unsubscribe
- Search
- 
- Product
- FAQs
- News
- Award

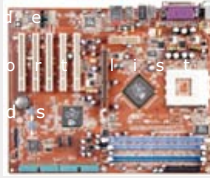
## MOTHERBOARD

Socket A

### Browse by processor

-- Select One -- ▾

### NF7-S2



NVIDIA nForce2 Based AMD K7 Mainboard  
400FSB, Dual DDR400, NV SATA RAID  
ABIT Engineered



#### Specifications

##### >> CPU

- Supports AMD-K7 Socket A 266/333/400 MHz FSB CPU
- Supports AMD Sempron CPUs (Please update the latest BIOS version)

##### >> Chipset

- NVIDIA nForce2 Ultra 400 chipset with MCP RAID
- Integrated 128-bit memory controller
- Supports Advanced Configuration and Power Management Interface (ACPI)
- Accelerated Graphics Port connector supports AGP 8X/4X (0.8V/1.5V)
- Supports NVIDIA System Utility (NVSU)

##### >> Memory

- Three 184-pin DIMM sockets
- Supports 2 DIMM Un-buffered DDR 400 (Max. 2 GB)
- Supports 3 DIMM Un-buffered DDR 333 (Max. 3 GB)

##### >> SATA 150 RAID

- Support SATA 150 NV RAID
- Support 2 channels SATA 150 RAID 0/1

##### >> Audio

- 6-Channel AC 97 CODEC on board

##### >> LAN

- On board 10/100M LAN

##### >> ABT Engineered

- ABIT SoftMenu™ Technology
- ABIT FanEQ™ Technology
- ABIT CPU ThermalGuard™
- ABIT FlashMenu™

##### >> Internal I/O Connectors

- AGP 8X/4X slot, 5 PCI slots
- Floppy Port supports up to 2.88 MB
- 2 x Ultra DMA 33/66/100/133 Connectors
- 2 x SATA 150 Connectors
- 2 x USB headers, 1 x CD-IN, 1 x AUX-IN

##### >> Back Panel I/O

- 1 x PS/2 Keyboard, 1 x PS/2 mouse
- 1 x Serial Port connectors, 1 x Parallel Port connector
- Audio connectors (Front Speaker, Line-in, Mic-in, Center/Sub, Surround Speaker)
- 4 x USB, 1 x RJ-45 LAN Connector

##### >> Miscellaneous

- ATX form factor
- Hardware monitoring – Including Fan speed, Voltages, System environment temperature

#### Product Information

[Specifications](#)

[Test Reports](#)

#### Support Information

[FAQs](#)

[BIOS](#)

[Driver](#)

[Utility](#)

[Manual](#)

