



- ☐ Socket AM2/AM2+
- ☐ Nvidia® GeForce7025/ nForce630a
- ☐ 2000MT/s HT
- ☐ Dual DDR2 800/667/533
- ☐ PCI-E X16
- ☐ SATA 3G RAID
- ☐ 5.1 CH HD Audio
- ☐ On board 10/100 LAN
- ☐ AMD Cool 'n' Quiet Technology
- ☐ RoHS Compliant

Specifications

DVI

- See it sharper, see it better, simply see it all!



This is the supreme interface for fully digital video content to connect to high-resolution monitors, beamers, TVs to enjoy movies as well as games in sharpest quality.

nView™ multi-display

- See more, do more!



Now you can run your applications on a desktop monitor while watching video or playing games on the other high-definition monitor.

PureVideo

- dedicated video engine



PureVideo offers a dedicated High Definition Hardware Accelerated Video Engine that minimizes CPU load during HD content playback. Support for DirectX 9 and Shader Model 3.0 further improve your video enjoyment.













mATX form factor

- Slim & upgradeable



The small mATX form factor (245 x 205 mm) makes the A-N68SV a slim platform for low profile while also offering sufficient upgrade potential.

- ☐ 1 x PCI-E X16
- ☐ 1 x PCI-E X1
- ☐ 2 x PCI

 CPU	<ul style="list-style-type: none"> □ Designed for AMD® Socket AM2/AM2+ Processors with 2000 MT/s system bus using Hyper Transport Technology □ AMD® Cool 'n' Quiet Technology
 Chipset	<ul style="list-style-type: none"> □ NVIDIA® GeForce®7025/nForce 630a
 Memory	<ul style="list-style-type: none"> □ 2 X 240-pin DIMM sockets support max. memory capacity 4GB □ Supports Dual channel DDR2 800/667/533 Un-buffered ECC/Non-ECC memory
 Graphics	<ul style="list-style-type: none"> □ Integrated GeForce7 Series Shader model 3.0 DirectX9 graphics □ Dual Head Display Controller
 LAN	<ul style="list-style-type: none"> □ On board 10/100 LAN
 Audio	<ul style="list-style-type: none"> □ On board 5.1 CH HD Audio CODEC
 Expansion Slots	<ul style="list-style-type: none"> □ 1 x PCI-E X16, 1 x PCI-E X1, 2 x PCI
 Internal I/O	<ul style="list-style-type: none"> □ 1 x Floppy Port supports up to 2.88MB □ 1 x Ultra DMA 133/100/66/33 IDE Connector □ 3 x USB 2.0 headers (support 6 ports) □ 4 x SATA 3Gb/s connectors
 Back Panel I/O	<ul style="list-style-type: none"> □ 1 x PS/2 Keyboard, 1 x PS/2 Mouse □ 5.1 CH HD Audio connector (Line-in, Line-out, MIC-in) □ 4 x USB 2.0 □ 1 x RJ-45 LAN Connector □ 1 x VGA port, 1x DVI
 Serial ATA	<ul style="list-style-type: none"> □ 4 x SATA (RAID) 3 Gb/s □ Supports SATA RAID 0/1/0+1/5 and JBOD
 Form Factor	<ul style="list-style-type: none"> □ Micro ATX form factor 245 x 205mm □ PCB Color: Orange
 RoHS	<ul style="list-style-type: none"> □ 100% lead-free process and RoHS Compliant

abit Engineered



>>abit SoftMenu™

The original jumperless motherboard design allows for CPU setting changes completely through the BIOS. Convenient and easy-to-use fine tuning from within a self-explanatory BIOS menu.



>>abit EQ™

Keep control over your hardware. **abit EQ™** is an easy-to-use monitor system that helps you keep an eye on voltages, temperature items and fans anytime!



>>abit FlashMenu™

Click, click, and click! The abit FlashMenu™ makes BIOS updates so easy, quick, and safe!