



K8NF4G-VSTA

- Socket 754 for AMD Athlon™ 64 and Sempron processors
- NVIDIA® GeForce 6100 chipset
- NVIDIA® nForce 410 MCP chipset
- Chipset capable to FSB 1000 MHz (2.0 GT/s), Hyper-Trans Technology, AMD Cool 'n' Quiet Technology
- Integrated NV44 graphics DX9.0 VGA, Pixel Shader 3.0, Memory 128MB
- Supports DDR400, 2 x DDR DIMM slots
- Untied Overclocking : During overclocking, FSB enjoys better due to fixed PCIE/ PCI Buses
- Hybrid Booster - ASRock Safe Overclocking Technology
- PCI Express x16 slot for VGA interface
- PCI Express x1 slot
- 2 ports of SATA2 3.0Gb/s, RAID 0, 1, JBOD, 2 ATA133 IDE
- 7.1 channel with High Definition Audio, 10/100 Ethernet LAN
- Windows® Vista™ Basic Logo Hardware Ready
- HD 8CH I/O: 4 ready-to-use USB Ports, 7.1 channel audio j

This model may not be sold worldwide. Please contact your local dealer for availability of this model in your region.

Specification

Support

Download

BIOS

Manual

FAQ

CPU Support List

CPU Support List

Socket	Family	Model	Frequency	FSB	Cache	CPU Rev.	Validated E
754	Athlon 64	3700+	2400	800MHz	1MB	CG	All
754	Athlon 64	3400+	2400	800MHz	512KB	CG	All
754	Athlon 64	3400+	2200	800MHz	1MB	C0	All
754	Athlon 64	3400+	2200	800MHz	1MB	CG	All
754	Athlon 64	3200+	2200	800MHz	512KB	E	All
754	Athlon 64	3200+	2200	800MHz	1MB	CG	All
754	Athlon 64	3200+	2000	800MHz	512KB	CG	All
754	Athlon 64	3000+	2000	800MHz	512KB	E	All
754	Athlon 64	3000+	2000	800MHz	512KB	CG	All
754	Athlon 64	2800+	1800	800MHz	512KB	CG	All
754	Athlon 64	2800+	1800	800MHz	512KB	C0	All
754	Sempron-64bit	3400+	2000	800MHz	256KB	E	All
754	Sempron-64bit	3300+	2000	800MHz	128KB	E	All
754	Sempron-64bit	3100+	1800	800MHz	256KB	E	All
754	Sempron-64bit	3000+	1800	800MHz	128KB	E	All
754	Sempron-64bit	2800+	1600	800MHz	256KB	E	All

Socket	Family	Model	Frequency	FSB	Cache	CPU Rev.	Validated E
754	Sempron-64bit	2600+	1600	800MHz	128KB	E	All
754	Sempron-64bit	2500+	1400	800MHz	256KB	E	All
754	Sempron-32bit	3300+	2000	800MHz	128KB	D	All
754	Sempron-32bit	3100+	1800	800MHz	256KB	D	All
754	Sempron-32bit	3000+	1800	800MHz	128KB	D	All
754	Sempron-32bit	2800+	1600	800MHz	256KB	D	All
754	Sempron-32bit	2600+	1600	800MHz	128KB	D	All

If you need to update BIOS, please click [here](#).

The specification is subject to change without notice in advance. The brand and product names are trademarks of their respective companies. Any configuration other than original product specification is not guaranteed.

The above user interface picture is a sample for reference. The actual user interface may vary with the updated software version.



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