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## CPU Support

Socket 939 - NVIDIA nForce4 Ultra

**N/A = Not support**

Socket 939								Model	GA-K8NF9 Ultra
Motherboard								PCB	1.x
Vendor	CPU Model	Frequency	L2 Cache	Core Name	Process	Stepping	System Bus(MT/s)	Since BIOS Versior	
AMD	Athlon 64x2 4800+		1MBx2	Toledo	90nm	E6	2000	F1	
AMD	Athlon 64x2 4400+		1MBx2	Toledo	90nm	E6	2000	F1	
AMD	Athlon 64x2 4600+		512KBx2	Manchester	90nm	E4&E6	2000	F1	
AMD	Athlon 64x2 4200+		512KBx2	Manchester	90nm	E4&E6	2000	F1	
AMD	Athlon 64x2 3800+		512KBx2	Manchester	90nm	E4&E6	2000	F1	

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AMD	64 4000+		1MB	ClawHammer	130nm	CG	2000	F1
AMD	Athlon 64 3600+		1MB	ClawHammer	130nm	CG	2000	F1
AMD	Athlon 64 4000+		1MB	San Diego	90nm	E6	2000	F2
AMD	Athlon 64 3700+		1MB	San Diego	90nm	E6	2000	F2
AMD	Athlon 64 3200+		512KB	Venice	90nm	E4	2000	F2
AMD	Athlon 64 3800+		512KB	Venice	90nm	E3,E6	2000	F1
AMD	Athlon 64 3500+		512KB	Venice	90nm	E3&E4&E6	2000	F2
AMD	Athlon 64 3200+		512KB	Venice	90nm	E3&E6	2000	F1
AMD	Athlon 64 3000+		512KB	Venice	90nm	E3&E6	2000	F1
AMD	Athlon 64 3500+		512KB	Winchester	90nm	D0	2000	F1
AMD	Athlon 64 3200+		512KB	Winchester	90nm	D0	2000	F1

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AMD	64 3800+		512KB	Newcastle	130nm	CG	2000	F1
AMD	Athlon 64 3500+		512KB	Newcastle	130nm	CG	2000	F1
AMD	Athlon 64 3400+		512KB	Newcastle	130nm	CG	1600	F1
AMD	Athlon 64 3200+		512KB	Newcastle	130nm	CG	2000	F1
AMD	Athlon 64 3000+		512KB	Newcastle	130nm	CG	2000	F1
AMD	Athlon 64 Sempron 3400+		128KB	Palermo	90nm	E6	1600	F1
AMD	Athlon 64 Sempron 3200+		256KB	Palermo	90nm	E6	1600	F1
AMD	Athlon 64 Sempron 3000+		128KB	Palermo	90nm	E6	1600	F1
AMD	Athlon 64 Sempron 3200+		256KB	Palermo	90nm	E3	2000	F1
AMD	Athlon 64 Sempron		128KB	Palermo	90nm	E3	2000	F1



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AMD	Athlon 64 FX57		1MB	San Diego	90nm	E4	2000	F1
AMD	Athlon 64 FX55		1MB	San Diego	90nm	E4	2000	F1
AMD	Athlon 64 FX55		1MB	ClawHammer	130nm	CG	2000	F1
AMD	Athlon 64 FX53		1MB	ClawHammer	130nm	CG	2000	F1
AMD	Opteron x2 175	2.20GHz	1MB				2000	N/A
AMD	Opteron x2 170	2.00GHz	1MB				2000	F2
AMD	Opteron x2 165		1MB		90nm	E6	1800	F3
AMD	Opteron 185	2.60GHz	2MB	Dual			2000	N/A
AMD	Opteron 180	2.40GHz	2MB	Dual			2000	N/A
AMD	Opteron 154	2.80GHz	1MB		90nm	E4	2000	N/A
AMD	Opteron 152	2.60GHz	1MB		90nm	E4	2000	F2
AMD	Opteron 150	2.40GHz	1MB		90nm	E4	2000	N/A
AMD	Opteron 148	2.20GHz	1MB		90nm	E4	2000	N/A
AMD	Opteron 146	2.00GHz	1MB		90nm	E4	2000	F2
AMD	Opteron 144	1.80GHz	1MB		90nm	E4	2000	F2



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