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GA-K8VT800
(rev. 1.x) rev. 2.x

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Online Support

CPU Support

Socket 754 - VIA K8T800

N/A = Not support

Socket 754							
Motherboard						**Model**	GA-K8VT800
						PCB	1.x
Vendor	**CPU Model**	**L2 Cache**	**Core Name**	**Process**	**Stepping**	**System Bus(MT/s)**	**Since BIOS Version**
AMD	Athlon 64 3700+	1MB	Newcastle	130nm	CG	1600	OK
AMD	Athlon 64 3400+	512KB	Newcastle	130nm	CG	1600	OK
AMD	Athlon 64 3200+	512KB	Newcastle	130nm	CG	1600	OK
AMD	Athlon 64 3000+	512KB	Newcastle	130nm	CG	1600	OK
AMD	Athlon 64 2800+	512KB	Newcastle	130nm	CG	1600	OK

Compare

Clear All

AMD	2800+	512KB	SledgeHammer	130nm	CG&C0	1600	OK
AMD	Athlon 64 3400+	512KB	SledgeHammer	130nm	CG	1600	OK
AMD	Athlon 64 3200+	512KB	SledgeHammer	130nm	CG	1600	OK
AMD	Athlon 64 3000+	512KB	SledgeHammer	130nm	CG&C0	1600	OK
AMD	Athlon 64 3200+	512KB	Venice	90nm	E6	1600	F13
AMD	Athlon 64 3000+	512KB	Venice	90nm	E6	1600	OK
AMD	Sempron 3100+	256KB	Paris	130nm	CG	1600	OK
AMD	Sempron 3400+	256KB	Palermo	90nm	E6	1600	OK
AMD	Sempron 3300+	128KB	Palermo	90nm	E6	1600	OK
AMD	Sempron 3100+	256KB	Palermo	90nm	E6	1600	OK
AMD	Sempron 3000+	128KB	Palermo	90nm	E6	1600	OK
AMD	Sempron 2800+	256KB	Palermo	90nm	E6	1600	OK
AMD	Sempron 2600+	128KB	Palermo	90nm	E6	1600	OK
AMD	Sempron 2500+	256KB	Palermo	90nm	E6	1600	OK

AMD	Sempron 3000+	128KB	Palermo	90nm	E3	1600	OK
AMD	Sempron 2800+	256KB	Palermo	90nm	E3	1600	OK
AMD	Sempron 2600+	128KB	Palermo	90nm	E3	1600	OK
AMD	Sempron 3300+	128KB	Paris	90nm	D0	1600	OK
AMD	Sempron 3100+	256KB	Paris	90nm	D0	1600	OK
AMD	Sempron 3000+	128KB	Paris	90nm	CG&D0	1600	OK
AMD	Sempron 2800+	256KB	Paris	90nm	D0	1600	OK
AMD	Sempron 2600+	128KB	Paris	90nm	D0	1600	OK

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