

CPU Support

Socket A - VIA KT400

N/A = Not support

Socket A			
Motherboard		Model	GA-7VAX
		PCB	1.x
Vendor	CPU Model	System Bus(MT/s)	Since BIOS Version
AMD	K7 Sempron 3000+	333	OK
AMD	K7 Sempron 2800+	333	OK
AMD	K7 Sempron 2600+	333	OK
AMD	K7 Sempron 2500+	333	OK
AMD	K7 Sempron 2400+	333	OK
AMD	K7 Sempron 2300+	333	OK
AMD	K7 Sempron 2200+	333	OK
AMD	AthlonXP 3200+(Barton,.13u)	400	N/A
AMD	AthlonXP 3000+(Barton,.13u)	400	N/A
AMD	AthlonXP 3000+(Barton,.13u)	333	OK
AMD	AthlonXP 2800+(Barton,.13u)	333	OK
AMD	AthlonXP 2600+(Barton,.13u)	333	OK
AMD	AthlonXP 2500+(Barton,.13u)	333	OK
AMD	AthlonXP 2700+(Thoroughbred,.13u)	333	OK



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AMD	AthlonXP 2200+(Thoroughbred,.13u)	266	OK
AMD	AthlonXP 2100+(Thoroughbred,.13u)	266	OK
AMD	AthlonXP 2000+(Thoroughbred,.13u)	266	OK
AMD	AthlonXP 1900+(Thoroughbred,.13u)	266	OK
AMD	AthlonXP 1800+(Thoroughbred,.13u)	266	OK
AMD	AthlonXP 1700+(Thoroughbred,.13u)	266	OK
AMD	AthlonXP 1600+(Thoroughbred,.13u)	266	OK
AMD	AthlonXP 2100+(Palomino,.18u)	266	OK
AMD	AthlonXP 2000+(Palomino,.18u)	266	OK
AMD	AthlonXP 1900+(Palomino,.18u)	266	OK
AMD	AthlonXP 1800+(Palomino,.18u)	266	OK
AMD	AthlonXP 1700+(Palomino,.18u)	266	OK
AMD	AthlonXP 1600+(Palomino,.18u)	266	OK
AMD	AthlonXP 1500+(Palomino,.18u)	266	OK
AMD	AthlonXP 1500+(Palomino,.18u)	200	OK
AMD	Palomino AHD 1200+(.18u)	266	OK
AMD	Palomino AHX 1200+(.18u)	266	OK
AMD	Palomino AHD 1000+(.18u)	266	OK
AMD	Athlon 1.4G	266	OK
AMD	Athlon 1.4G	200	OK
AMD	Athlon 1.33G	266	OK
AMD	Athlon 1.3G	200	OK
AMD	Athlon 1.2G	266	OK
AMD	Athlon 1.2G	200	OK
AMD	Athlon 1.133G	266	OK
AMD	Athlon 1.1G	200	OK
AMD	Athlon 1.0G	266	OK



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AMD	Athlon 850	200	OK
AMD	Athlon 800	266	OK
AMD	Athlon 800	200	OK
AMD	Athlon 750	200	OK
AMD	Athlon 700	200	OK
AMD	Athlon 650	200	OK
AMD	Duron 1.8G	266	OK
AMD	Duron 1.6G	266	OK
AMD	Duron 1.4G	266	OK
AMD	Duron 1.3G	200	OK
AMD	Duron 1.2G	200	OK
AMD	Duron 1.1G	200	OK
AMD	Duron 1.0G	200	OK
AMD	Duron 950	200	OK
AMD	Duron 900	200	OK
AMD	Duron 850	200	OK
AMD	Duron 800	200	OK
AMD	Duron 750	200	OK
AMD	Duron 700	200	OK
AMD	Duron 650	200	OK
AMD	Duron 600	200	OK

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