

motherboard company
Giga-Byte
 penitium 4
 SOCKET370

MOTHERBOARD NAME	CHIPSET	SYSTEM MAX.CAPACITY	MEMORY TYPE	NEW-TREND CERTIFY
GA-8TM	intel850 AGP	2G/4	PC-800	
GA-8TX	intel850 AGP	2G/4	PC-800	
GA-6CX7	INTEL820 AGP	1G/2	PC133	
GA-6OXM7	INTEL815 AGP	512MB/3	PC133	
GA-6OXM7E(-1)	INTEL815E AGP	512MB/4	PC133	
GA-6OMM7	INTEL815 AGP	512MB/3	PC133	
GA-6OMM7E	INTEL815E AGP	512MB/3	PC133	
GA-6OX	INTEL815EP AGP	512MB/3	PC133	
GA-6OXC	INTEL815P AGP	512MB/3	PC133	
GA-6OXE	INTEL815EP AGP	512MB/4	PC133	
GA-6OXP	INTEL815EP AGP	512MB/4	PC133	
GA-6WFZ7(-E)	INTEL810E AGP	512MB/2	PC100	
GA-6WMM7	INTEL810 AGP	512MB/2	PC100	
GA-6WMM7E	INTEL810 AGP	512MB/2	PC100	
GA-6WXM7(-E)	INTEL810E AGP	512MB/4	PC100	
GA-6WOZ7	INTEL810E AGP	512MB/2	PC133	
GA-6BX7	INTEL440BX AGP	768MB/3	PC100	
GA-6BX7+	INTEL440BX AGP	1G/4	PC100	
GA-6ZM7A	INTEL440ZX AGP	256MB/2	PC100	
GA-6ZMM7	INTEL440ZX AGP	256MB/2	PC100	
GA-6PMM	VIA PM133 AGP	1G/2	PC133	512MB/256MB
GA-6RX(-1)	VIA APOLLO PRO266 AGP	4.0G/4	DDR	
GA-6RXB	VIA APOLLO PRO266 AGP	2G/2(DDR)1G/2(SD)	DDR	
GA-6VA7	VIA APOLLO PRO AGP	768MB/3	PC100	
GA-6VA7+	VIA APOLLO FAMILY AGP	768MB/3	PC133	256MB
GA-6VM7-4E(-1)	VIA APOLLO 694X AGP	1G/2	PC133	512MB/256MB
GA-6VM7-41(-1)	VIA APOLLO 694X AGP	1G/2	PC133	512MB/256MB
GA-6VM7A+	VIA APOLLO PRO FAMILY AGP	1G/2	PC133	512MB/256MB
GA-6VMM	VIA APOLLO PLE133 AGP	1G/2	PC133	512MB/256MB
GA-6VMMML	VIA APOLLO PLE133 AGP	1G/2	PC133	512MB/256MB
GA-6VMM-P	VIA APOLLO PLE133 AGP	1G/2	PC133	512MB/256MB
GA-6VX7	VIA APOLLO PRO AGP	768MB/3	PC100	
GA-6VX7+	VIA APOLLO PRO FAMILY AGP	768MB/3	PC100	
GA-6VX7-1394	VIA APOLLO 694X AGP	1.5G/3	PC133	512MB/256MB
GA-6VX7-4X	VIA APOLLO PRO FAMILY AGP	1.5G/3	PC100	
GA-6VX7-4X-AP	VIA 694X AGP	1.5G/3	PC100	
GA-6VX7B-4X	VIA APOLLO PRO FAMILY AGP	1.5G/3	PC133	512MB/256MB
GA-6VXC7-4X	VIA APOLLO PRO FAMILY AGP	1.5G/3	PC100	
GA-6VXC7-4X-P	VIA 694X&688B AGP	1.5G/3	PC133	512MB/256MB
GA-6VXD7	VIA APOLLO PRO FAMILY AGP	2.0G/4	PC133	512MB/256MB
GA-6VXDC7	VIA APOLLO 694X AGP	1.5G/4	PC133	512MB*/256MB
GA-6VE7+	VIA APOLLO PRO FAMILY AGP	768MB/3	PC133	
GA-6VTX	VIA 694T AGP	1.5G/3	PC133	512MB/256MB
GA-6SMZ7	SIS 630E& 950 AGP	1G/2	PC100	
GA-7DX	AMD761 AGP	2G/2	DDR	
GA-7DXR	AMD761 AGP	3G/3	DDR	
GA-7DXC	AMD761 AGP	2G/2	DDR	
GA-71XE4	AMD750	768MB/3	PC100	
GA-7SDX	SIS733 AGP	1.5G/3	PC133	512MB/256MB
GA-7VMM	VIAKLE133 AGP	1G/2	PC133	512MB/256MB
GA-7VTX	VIA KT266 AGP	3G/3	DDR	
GA-7ZM	VIA KT133 AGP	1.5G/3	PC133	512MB/256MB
GA-7ZMM	VIA KM133 AGP	1G/2	PC133	512MB/256MB
GA-7ZMMC	VIA KM133 AGP	1G/2	PC133	512MB/256MB
GA-7ZMMH	VIA KM133A AGP	1G/2	PC133	512MB/256MB
GA-7ZX(REV.5.0)	VIA KT133 AGP	1.5G/3	PC133	512MB/256MB
GA-7ZX	VIA KT133 AGP	1.5G/3	PC100	
GA-7ZXC	VIA KT133A AGP	1.5G/3	PC133	512MB/256MB
GA-7ZX-H	VIA KT133A AGP	1.5G/3	PC133	512MB/256MB
GA-7ZXR(REV.3.0)	VIA KT133A AGP	1.5G/3	PC133	512MB/256MB
GA-7ZXR(REV.2.2)	VIA KT133A AGP	1.5G/3	PC133	512MB/256MB
GA-7ZXR(REV.1.0)	VIA KT133 AGP	1.5G/3	PC100	
GA-5VMM	VIA MVP4 AGP	512MB/2	PC100	
GA-5AX(REV.5.2)	ALI ALADDIN V AGP	768MB/3	PC100	
GA-5AA(REV.3.2)	ALI ALADDIN V AGP	768MB/3	PC100	
GA-5SMM	SIS 530 AGP	768MB/3	PC100	
GA-6CX	INTEL820 AGP	1G/2	PC133	
GA-6WXM-e	INTEL810 AGP	512MB/2	PC133	
GA-6WMM-e	INTEL810 AGP	512MB/2	PC133	
GA-BX2000+	INTEL440BX AGP	1G/4	PC100	
GA-BX2000	INTEL440BX AGP	1G/4	PC100	
GA-6BXC	INTEL440BX AGP	768MB/3	PC100	
GA-6BXD	INTEL440BX AGP	1G/4	PC100	
GA-6BXDS	INTEL440BX AGP	1G/4	PC100	
GA-6BXDU	INTEL440BX AGP	1G/4	PC100	
GA-6BXE	INTEL440BX AGP	1G/4	PC100	
GA-6BXS	INTEL440BX AGP	1G/4	PC100	
GA-6BXV	INTEL440BX AGP	1G/4	PC100	
GA-6BA	INTEL440BX AGP	1G/4	PC100	
GA-6ZXC	INTEL440ZX AGP	256MB/2	PC66	
GA-6ZMA	INTEL440ZX AGP	256MB/2	PC66	
GA-6ZMM	INTEL440ZX AGP	256MB/2	PC100	
GA-6VX	VIA APOLLO PRO AGP	768MB/3	PC100	
GA-6VX-4X	VIA APOLLO PRO FAMILY AGP	1G/4	PC133	256MB
GA-6VXE	VIA APOLLO PRO AGP	768MB/3	PC100	
GA-6VA(2.8)	VIA APOLLO PRO AGP	1G/4	PC100	
GA-6VXE+	VIA APOLLO PRO FAMILY AGP	768MB/3	PC133	256MB
GA-6VMA	VIA APOLLO PRO AGP	768MB/3	PC100	
GA-6GXU	INTEL 440GX AGP	2G/4	PC100	
GA-71X	AMD751/N AMD756/S	768MB/3	PC100	
GA-71XE	AMD751/N AMD756/S	768MB/3	PC100	
GA-7VX	VIA KX133 AGP	1.5G/3	PC100	
GA-7VM	VIA KX133 AGP	1.5G/3	PC100	

SOCKET A

SOCKET 7

SLOT 1

SLOT 2

SLOT A

DISCONTINUED

Socket	Model	Chipset	Memory	Form Factor	
(SLOT2) (SLOT1)	GX-6GXDW	INTEL440GX AGP	2G/4	PC100	
	GA-686BX	INTEL440BX AGP	1G/4	PC100	
	GA-6BXDW	INTEL440BX AGP	1G/4	PC100	
	GA-6BNZ	INTEL440BX AGP	768MB/3	PC100	
	GA-6BMM	INTEL 440BX AGP	768MB/3	PC100	
	GA-6EX	INTEL 440EX AGP	256MB/3	PC66	
	GA-6EM	INTEL 440EX AGP	256MB/2	PC66	
	GA-6EMM	INTEL 440EX AGP	256MB/2	PC66	
	GA-6EMMP	INTEL 440EX AGP	256MB/2	PC66	
	GA-6EA	INTEL 440EX AGP	256MB/2	PC66	
	GA-686LX3	INTEL 440LX AGP	256M/B/3	PC66	
	GA-686LX4	INTEL 440LX AGP	1G/4	PC66	
	(SOCKET 370)	GA-6WMZ7	INTEL 810 AGP	512MB/2	PC100
		GA-6LX7	INTEL 440LX AGP	768MB/3	PC66
GA-LX7A		INTEL 440LX AGP	768MB/3	PC66	
GA-LM7A		INTEL 440LX AGP	768MB/3	PC66	
GA-6LMM7		INTEL 440LX AGP	768MB/3	PC66	
GA-6LA7		INTEL 440LX AGP	768MB/3	PC66	
(SOCKET 7)		GA-6SMM7	SIS 620 AGP	768MB/3	PC100
		GA-6VM7-4X	VIA APOLLO PRO FAMILY AGP	1G/2	PC100
		GA-5SG100(REV.2.2)	SIS 5591/5595	384MB/3	PC100