

# MOTHERBOARD

## CHAINTECH

### SOCKET A

MOTHERBOARD NAME	CHIPSET	SYSTEM MAX.CAPACITY	MEMORY TYPE	REMARKS	NEW-TREND CERTIFY
CT-7AIVL2	VIA KLE133		PC133	COMING SOON	
CT-7VID	VIA KT266		DDR	COMING SOON	
CT-7SIA	SIS 733		PC133	COMING SOON	
CT-7SID	SIS 735	2.0G/2	DDR	COMING SOON	
CT-7SIV2	SIS 730		PC133	COMING SOON	
CT-7SIV2E	SIS 730SE		PC133	COMING SOON	
CT-7AIV4	VIA KM133	1.0G/2	PC133	COMING SOON	
CT-7AIVL	VIA KLE133	1.0G/2	PC133		512MB/256MB
CT-7VJD	VIA KT266	3G/3	DDR		
CT-7VJD2	VIA KT266	1.5G/2	DDR/SDRAM		
CT-7AIA5	VIA KT133	1G/2	PC133		512MB/256MB
CT-7AIV5	VIA KM133	1G/2	PC133		512MB/256MB
CT-7KJD	AMD 761	2G/2	DDR		
CT-7AJA2	VIA KT133A	1.5G/3	PC133		512MB/256MB
CT-7AIV3	VIA KT133	512MB/2	PC133		256MB
CT-7AIV2	VIA KT133	512MB/2	PC133		256MB
CT-7AIA	VIA KT133	512MB/2	PC133		256MB
CT-7AIV	VIA KM133	512MB/2	PC133		256MB
CT-7AJA	VIA KT133	768MB/3	PC133		256MB
CT-7AJV	VIA KM133	768MB/3	PC133		256MB

### SLOT A

### SLOT1+SOCKET 370

### SLOT 1

CT-7ATA	VIA KX133	768MB/3	PC133		
CT-6WEX	INTEL 810	512MB/2	PC100		
CT-6WEX2	INTEL 810E	512MB/2	PC133		
CT-6ATA4	VIA PRO 133	768MB/3	PC133		
CT-6SSA2	SIS 6600B	384MB/3EDO/DRAM	PC100		
CT-6ASA4	VIA 694X	768MB/3	PC133		256MB
CT-6VTA3	VIA 693A	768MB/3	PC100		
CT-6ATA2	VIA PRO 133	768MB/3	PC133		
CT-6ASA	VIA PRO PLUS	384MB/3	PC100		
CT-6ASV	VIA PRO PLUS	384MB/3	PC100		
CT-6CTA2	INTEL 820	1G/2	RDRAM		
CT-6WTV2	INTEL 810E	512MB/2	PC133		
CT-6WSV2	INTEL 810E	512MB/2	PC133		
CT-6BDA	INTEL 440BX	512MB/4	PC100		
CT-6BPV	INTEL 440BX	256MB/2	PC100		
CT-6BTML	INTEL 440BX	384MB/3	PC100		
CT-6BDU	INTEL 440BX	1G/4	PC100		
CT-6BTS	INTEL 440BX	512MB/4	PC100		
CT-6BSA	INTEL 440BX	384MB/3	PC100		
CT-6BSV	INTEL 440BX	384MB/3	PC100		
CT-6BTA3	INTEL 440BX	512MB/4	PC100		
CT-6BTA2	INTEL 440BX	384MB/3	PC100		
CT-6BTM	INTEL 440BX	512MB/4	PC100		
CT-6ESV	INTEL 440EX	256MB/2	PC66		
CT-6ESA2	INTEL 440EX	256MB/2	PC66		
CT-6EPA2	INTEL 440EX	256MB/2	PC66		
CT-6ESA	INTEL 440EX	256MB/2	PC66		
CT-6LTL	INTEL 440LX	384MB/3	PC66		
CT-6LTM2	INTEL 440LX	384MB/3	PC66		
CT-6LTM	INTEL 440LX	384MB/3	PC66		
CT-6LTS	INTEL 440LX	384MB/3	PC66		

### SOCKET 370

CT-6VJD3T	VIA PRO 266T		DDR	COMING SOON	
CT-6VJD2T	VIA PRO 266T		DDR/SDRAM	COMING SOON	
CT-6VIDT	VIA PRO 266T		DDR	COMING SOON	
CT-6AJA4T	VIA 694T		PC133	COMING SOON	
CT-6VIA5T	VIA 694T		PC133	COMING SOON	
CT-6VIA6T	VIA 694T		PC133	COMING SOON	
CT-6VIA6	VIA 694X		PC133	COMING SOON	
CT-6AIV6	VIA PM133		PC133	COMING SOON	
CT-6AIV2	VIA PLE133		PC133	COMING SOON	
CT-6AIV	VIA PLE133		PC133	COMING SOON	
CT-6AFV	VIA PLE133		PC133	COMING SOON	
CT-6OIV2T	INTEL 815E		PC133	COMING SOON	
CT-6OIV3T	INTEL 815E		PC133	COMING SOON	
CT-6OIA3T	INTEL 815EP		PC133	COMING SOON	
CT-6OJA3T	INTEL 815EP	768MB/3	PC133	COMING SOON	
CT-6OJV3T	INTEL 815E		PC133	COMING SOON	
CT-6SFV2	SIS 630E		PC133		
CT-6VIV	VIA 694X	1G/2	PC133		512MB/256MB
CT-6VJD/2	VIA PRO266	2G/2DDR2SDRAM	DDR/PC133		
CT-6OJA3	INTEL 815EP	768MB/3	PC133		
CT-6AIV5	VIA PM133	512MB/2	PC133		256MB
CT-6VIA5	VIA 694X	512MB/2	PC133		256MB
CT-6OJV2	INTEL 815E	512MB/2	PC133		
CT-6VIA4	VIA 694X	512MB/2	PC133		256MB
CT-6AJV5	VIA PM133	768MB/3	PC133		256MB
CT-6OIV	INTEL 815	512MB/2	PC133		
CT-6OIV2	INTEL 815E	512MB/2	PC133		
CT-6AJM2	VIA 693A	1G/4	PC133		
CT-6OJV	INTEL 815	512MB/3	PC133		
CT-6AJA4/R4	VIA 694X	768MB/3	PC133		256MB
CT-6BJM	INTEL BX	1G/4	PC100		
CT-6SFV	SIS 630	512MB/2	PC133		256MB
CT-6VIA3	VIA 693A	512MB/2	PC133		
CT-6AIA4	VIA 694X	512MB/2	PC133		256MB
CT-6AIA2	VIA PRO	256MB/2	PC100		
CT-6WEV	INTEL 810DC-100	512MB/2	PC100		
CT-6WFV	INTEL 810	512MB/2	PC100		
CT-6WFV2	INTEL 810E	512MB/2	PC133		
CT-6WIV1	INTEL 810	512MB/2	PC100		
CT-6WIV	INTEL 810		PC100		
CT-6WVPV	INTEL 810	512MB/2	PC100		
CT-6ZIA	VIA PRO PLUS	256MB/2	PC100		
CT-6LIA	INTEL 440LX	256MB/2	PC66		
CT-5RSA2	ALI ALADDIN 5	256MB/2	PC100		
CT-5RSA	ALI ALADDIN 5	256MB/2	PC100		
CT-5AGM3	VIA MVP3	768MB/3	PC100		

### SOCKET 7

CT-5ATA	VIA MVP3	384MB/3	PC100
CT-5AGM2	VIA MVP3	256MB/3	PC100
CT-5AGM	VIA VP3	256MB/2	PC66
CT-5SSV	SIS 530	256MB/3	PC100