

# MOTHERBOARD

## SUPERMICRO

PENTIUM III/II XEON SLOT2

MOTHERBOARD	NAI CHIPSET	SYSTEM MAX.CAPACITY	MEMORY TYPE	REMARKS	NEW-TREND CERTIFY
SUPER S2QR6	SEVERWORKS ENTERPRICE SEVERSET III HE	16G/	PC100		
SUPER S2QE6	Reliance/Serverworks ServerSet™ III HE	16G/4	PC100		
SUPER S2DL3	ServerWorks ServerSet™ III LE	4G/4	PC133	Supports only registered ECC memory. Non-ECC or unbuffered SDRAM are not supported.	
SUPER S2DM3	INTEL 840	4G/4	PC133/PC100		
SUPER S2DME	INTEL 840	4G/4	PC133/PC100		
SUPER S2DG2	INTEL 440GX	2G/4	PC100		
SUPER S2DGU	INTEL 440GX	2G/4	PC100		
SUPER S2DGR	INTEL 440GX	2G/4	PC100		
SUPER S2DGE	INTEL 440GX	2G/4	PC100		
SUPER P3TDE6-G	ServerWorks ServerSet III HE-SL	4G/4	PC133		
SUPER 370DER	ServerWorks ServerSet™ III HE-SL	4G/4	PC133		
SUPER 370DER	ServerWorks ServerSet™ III HE-SL	4G/4	PC133		
SUPER 370DE6-G	ServerWorks ServerSet III HE-SL	4G/4	PC133		
SUPER P3TDL3	ServerWorks ServerSet III LE	4G/4	PC133		
SUPER P3TDLR	ServerWorks ServerSet III LE	4G/4	PC133		
SUPER P3TDLE	ServerWorks ServerSet III LE	4G/4	PC133		
SUPER 370DLE	ServerWorks ServerSet III LE	4G/4	PC133		
SUPER 370DL3	ServerWorks ServerSet III LE	4G/4	PC133		
SUPER 370DLR	ServerWorks ServerSet III LE	4G/4	PC133		
370DLI	ServerWorks ServerSet III LE	4G/4	PC133		
SUPER P3TSSA	INTEL 815E	512MB/3	PC133		
SUPER 370SSM	INTEL 815	512MB/3	PC133		
SUPER 370SSR	INTEL 815E	512MB/3	PC133		
SUPER 370SSE	INTEL 815E	512MB/3	PC133		
SUPER 370SSA	INTEL 815E	512MB/3	PC133		
SUPER PIIIDM3	INTEL 840	4G/4	PC133		
SUPER PIIIDME	INTEL 840	4G/4	PC133		
SUPER PIIIDR3	INTEL 840	2G/4	PC133		
SUPER PIIIDRE	INTEL 840	2G/4	PC133		
SUPER PIIISCD	INTEL 820	1G/2	PC133		
SUPER PIIISCE	INTEL 820	1G/2	PC133		
SUPER PIIISCA	INTEL 820	1G/2	PC133		
SUPER PIIISED	INTEL 810E	512MB/2	PC133		
SUPER PIIISEA	INTEL 810E	512MB/2	PC133		
SUPER P6SWA	INTEL 810	512MB/2	PC100		
SUPER P6SWD	INTEL 810	512MB/2	PC100		
SUPER P6DGH	INTEL 440GX	2G/4	PC100		
SUPER P6DGU	INTEL 440GX	2G/4	PC100		
SUPER P6DGS	INTEL 440GX	1G(EDO)2G(PC100)/4	PC100		
SUPER P6DGE	INTEL 440GX	2G/4	PC100		
SUPER P6DBS	INTEL 440BX	1G(EDO)512MB(PC100)/4	PC100		
SUPER P6DBU	INTEL 440BX	1G(EDO)512MB(PC100)/4	PC100		
SUPER P6DBE	INTEL 440BX	1G(EDO)512MB(PC100)/4	PC100		
SUPER P6SBU	INTEL 440BX	1G(EDO)512MB(PC100)/4	PC100		
P6SBS	INTEL 440BX	1G(EDO)512MB(PC100)/4	PC100		
SUPER P6SBA	INTEL 440BX	768MB(EDO)384(PC100)/4	PC100		
SUPER P6SBM	INTEL 440BX	768MB(EDO)384(PC100)/4	PC100		
SUPER P6DLH	INTEL 440LX	1G(EDO)512MB(SD)/4	PC66	8 SIMMS,4DIMMS	
SUPER P6DLF	INTEL 440LX	1G(EDO)512MB(SD)/4	PC66		
SUPER P6DLS	INTEL 440LX	1G(EDO)512MB(SD)/4	PC66		
SUPER P6DLE	INTEL 440LX	1G(EDO)512MB(SD)/4	PC66		
SUPER P6SLS	INTEL 440LX	1G(EDO)512MB(SD)/4	PC66		
SUPER P6SLA V3.X	INTEL 440LX	768MB(EDO)384MB(SD)/3	PC66		
P6SLA V1.X/2.X	INTEL 440LX	768MB(EDO)384MB(SD)/3	PC66		
SUPER P6SLE	INTEL 440LX	768MB(EDO)384MB(SD)/3	PC66		
SUPER P6DKF	INTEL 440FX	1G/6SIMMS	PC66		
SUPER P6DKS	INTEL 440FX	1G/	PC66		
SUPER P6DKE	INTEL 440FX	1G/	PC66		
SUPER P6SKS	INTEL 440FX	768MB/6SIMMS	PC66		
P6SKE	INTEL 440FX	768MB/6SIMMS	PC66		
SUPER P6SKE II	INTEL 440FX	768MB/6SIMMS	PC66		
SUPER P6SNE II	INTEL 440FX	768MB/6SIMMS	PC66		
SUPER 370DDE	VIA Apollo Pro 266	4G/4	PC133		512MB/256MB
SUPER 370SDA	VIA Apollo Pro 266	3G/3	PC133		512MB/256MB
SUPER P6SVA	Apollo Pro Plus	768MB/3	PC100*		

PENTIUM III/II SLOT 1  
/SOCKET 370

SUPER P6SVM	VIA Apollo Pro Plus	768MB(EDO)384(PC100)/3	PC100
SUPER 370SC3	INTEL 820	1G/4	PC133
SUPER 370SCD	INTEL 820	1G/2	PC133
SUPER 370SED	INTEL 810E	512MB/2	PC100
SUPER 370SEA	INTEL 810E	512MB/2	PC133
SUPER 370SWT	INTEL 810	512MB/2	PC66
SUPER 370SWM	INTEL 810	512MB/2	PC66
SUPER 370SWD	INTEL810	512MB/2	PC66
SUPER 370SBA	INTEL 440BX	768MB(EDO)384MB(SD)/3	PC66/100*
SUPER 370SLM	INTEL 440LX	768MB(EDO)384MB(SD)/3	PC66
SUPER P6DNH2	INTEL 440FX	1G/8SIMMS	
SUPER P6DNH	INTEL 440FX	1G/8SIMMS	
SUPER P6DNF	INTEL 440FX	1G/8SIMMS	
SUPER P6DNE	INTEL 440FX	768MB/6SIMMS	
SUPER P6SNS	INTEL 440FX	768MB/6SIMMS	
SUPER P6SNE	INTEL 440FX	768MB/6SIMMS	
SUPER P6SNF	INTEL 440FX	1G/8SIMMS	
SUPER P6SNA	INTEL 440FX	512MB/4SIMMS	
SUPER P6SAS	INTEL 440FX	768MB/6SIMMS	
SUPER P6SAE	INTEL 440FX	768MB/6SIMMS	
SUPER P6DOF	Intel 82450GX PCI	1G/8SIMMS	
SUPER P6SOF	Intel 82450KX PCI	256MB/4SIMMS	
SUPER P5MMA98	Intel 430 TX PCI	256MB/2	SDRAM/EDO
SUPER P5MMA2	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMA	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMS98	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMS2	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMS	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5STE	INTEL 430HX PCI	512MB/2SIMMS	EDO
SUPER P5XTRA	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER AP5T2	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER P5STDm	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER P5STD	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER P5T2S	INTEL 430HX PCI	768MB/6SIMMS	EDO
SUPER P55CMS	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CMA	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CMN	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CWS	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CWA	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P54CT	Opti Python PCI	128MB/4SIMMS	
SUPER P54CI	Opti Viper PCI	256MB/4SIMMS	
SUPER P54VL	Opti 82C597/82C598/82C822 PCI	128MB/4SIMMS	
SUPER P5VL	Opti 82C597/82C596/82C822 PCI	128MB/4SIMMS	