

Easy Jumper Setting

JCK1, JCK2, JCK3 : CPU CLOCK GENERATOR Jumper Setting

CPU Jumper	50MHz	55MHz	60MHz	66MHz	75MHz
JCK3					
JCK2					
JCK1					

JBF1, JBF2: CPU Vcore Frequency Ratio

Ratio Jumper	2X	2.5X	3X	1.5X/3.5X
JBF2				
JBF1				



JPW1: CPU Vcore Voltage Jumper Setting

	2.5V	2.8V	2.9V	3.2V	3.3V	3.5V
1						

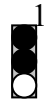
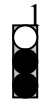
JCK4: PCI Synchronous /Asynchronous Frequency Jumper Setting

CPU Clock			50MHz	55MHz	60MHz	66MHz	75MHz
PCI	Synchronous	Setting	25MHz	27.5MHz	30MHz	33.3MHz	37.5MHz
	Asynchronous		32MHz	32MHz	32MHz	32MHz	32MHz

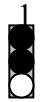

JMOD: Cache Jumper Setting

Jumper	Linear Burst	Toggle Burst
JMOD		



JROM: Flash ROM Jumper Setting

Jumper	5V	12V
JROM		

JBT1: Battery Jumper Setting

Jumper	Default	Clear CMOS
JBT1		

JDV: DIMM / SIMM Voltage

Jumper	3.3V	5V
JDV	1 	1 

Connector

CN4: Supports 2 USB port , 2X5 pin header

CN5: PS/2 Mouse pin connector

CPU QUICK INDEX

INTEL

CPU TYPE	Printing	MHz	MUL / BUS	Voltage	JCK1	JCK2	JCK3	JBF1	JBF2	JPW1
Pentium	75MHz	75	X1.5 / 50	3.3V	2-3	2-3	2-3	OFF	OFF	9-10
Pentium	90MHz	90	X1.5 / 60	3.3V	1-2	2-3	2-3	OFF	OFF	9-10
Pentium	100MHz	100	X1.5 / 66	3.3V	2-3	1-2	2-3	OFF	OFF	9-10
Pentium	120MHz	120	X2 / 60	3.3V	1-2	2-3	2-3	ON	OFF	9-10
Pentium	133MHz	133	X2 / 66	3.3V	2-3	1-2	2-3	ON	OFF	9-10
Pentium	150MHz	150	X2.5 / 60	3.3V	1-2	2-3	2-3	ON	ON	9-10
Pentium	180MHz	180	X3 / 60	3.3V	1-2	2-3	2-3	OFF	ON	9-10
Pentium / MMX	166MHz	166	X2.5 / 66	2.8V	2-3	1-2	2-3	ON	ON	3-4
Pentium / MMX	200MHz	200	X3 / 66	2.8V	2-3	1-2	2-3	OFF	ON	3-4
Pentium / MMX	233MHz	233	X3.5 / 66	2.8V	2-3	1-2	2-3	OFF	OFF	3-4

CYRIX

CPU TYPE	Printing	MHz	MUL / BUS	Voltage	JCK1	JCK2	JCK3	JBF1	JBF2	JPW1
6X86	PR120+	100	X2 / 50	3.3V	2-3	2-3	2-3	O N	OFF	9-10
6X86	PR133+	110	X2 / 55	3.3V / 3.52V	2-3	2-3	1-2	ON	OFF	9-10/11-12
6X86	PR150+	120	X2 / 60	3.3V / 3.52V	1-2	2-3	2-3	ON	OFF	9-10/11-12
6X86	PR166+	133	X2 / 66	3.3V / 3.52V	2-3	1-2	2-3	ON	OFF	9-10/11-12
6X86	PR200+	166	X2 / 75	3.3V / 3.52V	1-2	2-3	1-2	ON	OFF	9-10/11-12
6X86L	PR133+	110	X2 / 55	2.8V	2-3	2-3	1-2	ON	OFF	3-4
6X86L	PR150+	120	X2 / 60	2.8V	1-2	2-3	2-3	ON	OFF	3-4
6X86L	PR166+	133	X2 / 66	2.8V	2-3	1-2	2-3	ON	OFF	3-4
6X86L	PR200+	166	X2 / 75	2.8V	1-2	2-3	1-2	ON	OFF	3-4

AMD

CPU TYPE	Printing	MHz	MUL / BUS	Voltage	JCK1	JCK2	JCK3	JBF1	JBF2	JPW1
K5	PR100	100	X1.5 / 66	3.3V	2-3	1-2	2-3	OFF	OFF	9-10
K5	PR120	120	X2 / 60	3.3V	1-2	2-3	2-3	ON	OFF	9-10
K5	PR133	133	X2 / 66	3.52V	2-3V	1-2	2-3	ON	OFF	11-12
K5	PR150	150	X2.5 / 60	3.52V	1-2V	2-3	2-3	ON	ON	11-12
K5	PR166	166	X2.5 / 66	3.52V	2-3	1-2	2-3	ON	ON	11-12
K6	PR2-166	166	X2.5 / 66	2.9V	2-3	1-2	2-3	ON	ON	5-6
K6	PR2-200	200	X3 / 66	2.9V	2-3	1-2	2-3	OFF	ON	5-6
K6	PR2-233	233	X3.5 / 66	2.9V	2-3	1-2	2-3	OFF	OFF	7-8