

SL586VP 점퍼세팅

TYPE	J7	J8	J9	J11	J13	J14	J15	JP1	CLOCK	RATE	CPU CORE VOLTAGE Select
PENTIUM 75	1-2	1-2	1-2	1-2	OPEN	OPEN	OPEN	5-6	50	1.5	Version 1.0
PENTIUM 90	2-3	1-2	1-2	2-3	OPEN	OPEN	OPEN	5-6	60	1.5	
PENTIUM 100	1-2	2-3	1-2	1-2	OPEN	OPEN	OPEN	5-6	66	1.5	
PENTIUM 120	2-3	1-2	1-2	2-3	OPEN	ON	OPEN	5-6	60	2	
PENTIUM 133	1-2	2-3	1-2	1-2	OPEN	ON	OPEN	5-6	66	2	
PENTIUM 150	2-3	1-2	1-2	2-3	ON	ON	OPEN	5-6	60	2.5	
PENTIUM 166	1-2	2-3	1-2	1-2	ON	ON	OPEN	5-6	66	2.5	
PENTIUM 200	1-2	2-3	1-2	1-2	ON	OPEN	OPEN	5-6	66	3	
PENTIUM MMX 166	1-2	2-3	1-2	1-2	ON	ON	OPEN	7-8	66	2.5	
PENTIUM MMX 200	1-2	2-3	1-2	1-2	ON	OPEN	OPEN	7-8	66	3	
AMD-5k86-P75	1-2	1-2	1-2	1-2	OPEN	OPEN	OPEN	3-4	50	1.5	
AMD-5k86-P90	2-3	1-2	1-2	2-3	OPEN	OPEN	OPEN	3-4	60	1.5	
AMD-5k86-P100	1-2	2-3	1-2	2-3	OPEN	OPEN	OPEN	3-4	66	1.5	
Cyrix-P120+	1-2	1-2	1-2	1-2	OPEN	ON	OPEN	3-4	50	2	
Cyrix-P133+	1-2	1-2	2-3	1-2	OPEN	ON	OPEN	3-4	55	2	
Cyrix-P150+	2-3	1-2	1-2	2-3	OPEN	ON	OPEN	3-4	60	2	
Cyrix-P166+	1-2	2-3	1-2	1-2	OPEN	ON	OPEN	3-4	66	2	

TYPE	J7	J8	J9	J11	J13	J14	J15	JP1	CLOCK	RATE	CPU CORE VOLTAGE Select
PENTIUM 75	1-2	1-2	1-2	1-2	OPEN	OPEN	1-2		50	1.5	Version 1.1
PENTIUM 90	2-3	1-2	1-2	2-3	OPEN	OPEN	1-2		60	1.5	
PENTIUM 100	1-2	2-3	1-2	1-2	OPEN	OPEN	1-2		66	1.5	
PENTIUM 120	2-3	1-2	1-2	2-3	OPEN	ON	1-2		60	2	
PENTIUM 133	1-2	2-3	1-2	1-2	OPEN	ON	1-2	5-6	66	2	
PENTIUM 150	2-3	1-2	1-2	2-3	ON	ON	1-2	9-10	60	2.5	
PENTIUM 166	1-2	2-3	1-2	1-2	ON	ON	1-2		66	2.5	
PENTIUM 200	1-2	2-3	1-2	1-2	ON	OPEN	1-2		66	3	
PENTIUM MMX 166	1-2	2-3	1-2	1-2	ON	ON	2-3		66	2.5	
PENTIUM MMX 200	1-2	2-3	1-2	1-2	ON	OPEN	2-3		66	3	
AMD-5k86-P75	1-2	1-2	1-2	1-2	OPEN	OPEN	1-2		50	1.5	
AMD-5k86-P90	2-3	1-2	1-2	2-3	OPEN	OPEN	1-2		60	1.5	
AMD-5k86-P100	1-2	2-3	1-2	1-2	OPEN	OPEN	1-2	3-4	66	1.5	
AMD-5k86-P133	1-2	2-3	1-2	1-2	OPEN	OPEN	1-2	9-10	66	1.5	
AMD-5k86-P150	2-3	1-2	1-2	2-3	OPEN	ON	1-2		60	2	
AMD-5k86-P166	1-2	2-3	1-2	1-2	OPEN	ON	1-2		66	2	
Cyrix-P120+	1-2	1-2	1-2	1-2	OPEN	ON	1-2		50	2	
Cyrix-P133+	1-2	1-2	2-3	1-2	OPEN	ON	1-2	3-4	55	2	
Cyrix-P150+	2-3	1-2	1-2	2-3	OPEN	ON	1-2		60	2	
Cyrix-P166+	1-2	2-3	1-2	1-2	OPEN	ON	1-2	9-10	66	2	
Cyrix-P200+	2-3	1-2	2-3	1-2	OPEN	ON	1-2		75	2	
Cyrix-6x86L-P120+	1-2	1-2	1-2	1-2	OPEN	ON	2-3		50	2	
Cyrix-6x86L-P133+	1-2	1-2	2-3	1-2	OPEN	ON	2-3	5-6	55	2	
Cyrix-6x86L-P150+	2-3	1-2	1-2	2-3	OPEN	ON	2-3		60	2	
Cyrix-6x86L-P166+	1-2	2-3	1-2	2-3	OPEN	ON	2-3	9-10	66	2	
Cyrix-6x86L-P200+	2-3	1-2	2-3	1-2	OPEN	ON	1-2		75	2	

TYPE	J7	J8	J9	J2	JP1	JP13	JP14	CLOCK	RATE	CPU CORE VOLTAGE Select
PENTIUM 75	1-2	1-2	1-2	3-4		OPEN	OPEN	50	1.5	Version 1.2
PENTIUM 90	2-3	1-2	1-2	3-4		OPEN	OPEN	60	1.5	
PENTIUM 100	1-2	2-3	1-2	3-4		OPEN	OPEN	66	1.5	
PENTIUM 120	2-3	1-2	1-2	3-4		OPEN	ON	60	2	
PENTIUM 133	1-2	2-3	1-2	3-4		OPEN	ON	66	2	
PENTIUM 150	2-3	1-2	1-2	3-4		ON	ON	60	2.5	
PENTIUM 166	1-2	2-3	1-2	3-4		ON	ON	66	2.5	
PENTIUM 200	1-2	2-3	1-2	3-4		ON	OPEN	66	3	
PENTIUM MMX 166	1-2	2-3	1-2	3-4		ON	ON	66	2.5	
PENTIUM MMX 200	1-2	2-3	1-2	3-4		ON	OPEN	66	3	
PENTIUM MMX 233	1-2	2-3	1-2	3-4		OPEN	OPEN	66	3.5	
AMD-5k86-P75	1-2	1-22	1-2	3-4		OPEN	OPEN	50	1.5	
AMD-5k86-P90	2-3	1-2	1-2	3-4		OPEN	OPEN	60	1.5	
AMD-5k86-P100	1-2	2-3	1-2	3-4		OPEN	OPEN	66	1.5	
AMD-5k86-P133	1-2	2-3	1-2	3-4		OPEN	OPEN	66	1.5	
AMD-5k86-P150	2-3	1-2	1-2	3-4		ON	ON	60	2.5	
AMD-5k86-P166	1-2	2-3	1-2	3-4		ON	ON	66	2.5	
Cyrix-P120+	1-2	1-2	1-2	3-4		OPEN	ON	50	2	
Cyrix-P133+	1-2	1-2	2-3	3-4		OPEN	ON	55	2	
Cyrix-P150+	2-3	1-2	1-2	3-4		OPEN	ON	60	2	
Cyrix-P166+	1-2	2-3	1-2	3-4		OPEN	ON	66	2	
Cyrix-P200+	2-3	1-2	2-3	3-4		OPEN	ON	75	2	
Cyrix-6x86L-P120+	1-2	1-2	1-2	3-4		OPEN	ON	50	2	
Cyrix-6x86L-P133+	1-2	1-2	2-3	3-4		OPEN	ON	55	2	
Cyrix-6x86L-P150+	2-3	1-2	1-2	3-4		OPEN	ON	60	2	
Cyrix-6x86L-P166+	1-2	2-3	1-2	3-4		OPEN	ON	66	2	
Cyrix-6x86L-P200+	2-3	1-2	2-3	3-4		OPEN	ON	75	2	