

CPU	PAK-2102	PAK-2005	PAK-2110	PDA-2000_PCB121	PDA-2000_PCB2.21	PA-2010	PA-2010+
PCB REVISION	1.3U	1.0/1.1	1.2	1.21	2.21	2.1	4.1/4.2
Pentium P54C-75	V	V	V	V	V	V	V
Pentium P54C-90	V	V	V	V	V	V	V
Pentium P54C-100	V	V	V	V	V	V	V
Pentium P54C-120	V	V	V	V	V	V	V
Pentium P54C-133	V	V	V	V	V	V	V
Pentium P54C-150	V	V	V	V	V	V	V
Pentium P54C-166	V	V	V	V	V	V	V
Pentium P54C-200	V	V	V	V	V	V	V
Pentium P55C-166	*	V	V	V	V	V	V
Pentium P55C-200	*	V	V	V	V	V	V
Pentium P55C-233	*	V	*	*	*	V	V
Pentium CTB-150	*	V	*	V	V	V	V
Pentium CTB-166	*	V	*	V	V	V	V
Cyrix 6x86-P133+	V	V	V	V	V	V	V
Cyrix 6x86-P150+	V	V	V	V	V	V	V
Cyrix 6x86-P166+	V	V	V	V	V	V	V
Cyrix 6x86L-P166+	*	V	*	V	V	V	V
Cyrix 6x86L-P200+	*	*	*	X	X	V	V
Cyrix 6x86MX-PR166	*	V	*	X	X	*	V
Cyrix 6x86MX-PR200 (66x2.5)	*	V	*	X	X	*	V
Cyrix 6x86MX-PR200 (75X2)	*	*	*	X	X	*	V
AMD K5-PR90	V	V	V	V	V	V	V
AMD K5-PR100	V	V	V	V	V	V	V
AMD K5-PR120	V	V	V	V	V	V	V
AMD K5-PR133	V	V	V	V	V	V	V
AMD K5-PR150	V	V	*	*	V	V	V
AMD K5-PR166	V	V	*	*	V	V	V
AMD K5-PR200	*	V	*	*	*	*	V
AMD K6-166	*	V	*	X	X	V	V
AMD K6-200	*	V	*	X	X	V	V
AMD K6-233	*	V	*	X	X	*	V
Remarks:							
*=not tested							
V+=only with hardware modification							
X=not compatible							
!=unofficial							
FIC Technical Support							