



FIC Products with CPU & BIOS Status

Socket 478 based board :

Model Name		P4M-800M				
PCB Version		1.2				
BIOS Version		VYA15				
Flash Utility		Flash833				
Intel : (Celeron/L2 Cache 128KB)	FSB(MHz)					
Celeron 1.7GHz	400	V				
Celeron 1.8GHz	400	V				
Celeron 1.9GHz	400	V				
Celeron 2.0GHz	400	V				
Celeron 2.1GHz	400	V				
Celeron 2.2GHz	400	V				
Celeron 2.4GHz	400	V				
Celeron 2.5GHz	400	V				
Celeron 2.6GHz	400	V				
Celeron 2.8GHz	400	V				
Intel : (Celeron/L2 cache 256KB)	FSB(MHz)					
Celeron 2.8GHz	533	V				
Intel : (Northwood/L2 Cache 512KB)	FSB(MHz)					
Pentium 4 1.6GHz	400	V				
Pentium 4 1.8GHz	400	V				
Pentium 4 2.0GHz	400	V				
Pentium 4 2.2GHz	400	V				
Pentium 4 2.26GHz	533	V				
Pentium 4 2.4GHz	400/533/800	V				
Pentium 4 2.5GHz	400	V				
Pentium 4 2.53GHz	533	V				
Pentium 4 2.6GHz	400/800	V				
Pentium 4 2.66GHz	533	V				
Pentium 4 2.8GHz	533/800	V				
Pentium 4 3.0GHz	800	V				
Pentium 4 3.06GHz	533	V				
Pentium 4 3.2GHz	800	V				
Pentium 4 3.4GHz	800	V				
Intel : (Prescott/L2 cache 1MB)	FSB(MHz)					
Genuine Processor 2.4GHz	533	V				
Genuine Processor 2.66GHz	533	V				
Genuine Processor 2.8GHz	533/800	V				
Genuine Processor 3.0GHz	533/800	V				
Genuine Processor 3.2GHz	533/800	V				
Genuine Processor 3.4GHz	533/800	V				

Remark: V...Support