

CPU Benchmark



This window shows how your CPU and internal cache system stack up to other typical combinations in a Windows system.

Current Processor, Chipset	CPU Dhrystone 1636 MIPS
	FPU Whetstone 810 MFLOPS
Intel PII 450, BX, 512K SY	CPU Dhrystone 1220 MIPS
	FPU Whetstone 590 MFLOPS
AMD K6-2 400, MVP3, 512K PB	CPU Dhrystone 1165 MIPS
	FPU Whetstone 475 MFLOPS
Intel P266MMX, TX, 512K PB	CPU Dhrystone 630 MIPS
	FPU Whetstone 300 MFLOPS
IDT WinChip2 266, MVP3, 512K	CPU Dhrystone 529 MIPS
	FPU Whetstone 163 MFLOPS

Field	Value
Processor(s)	Intel Celeron 602MHz
Performance Rating	PR722 (estimated)
Pentium Performance Rating	P830 (estimated)
CPU Load	100%
Number Of Threads	53

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This window shows how your CPU and internal cache system stack up to other typical combinations in a Windows system.

Current Processor, Chipset	CPU Dhrystone 1638 MIPS
	FPU Whetstone 811 MFLOPS
Intel PII 450, BX, 512K SY	CPU Dhrystone 1220 MIPS
	FPU Whetstone 590 MFLOPS
AMD K6-2 400, MVP3, 512K PB	CPU Dhrystone 1165 MIPS
	FPU Whetstone 475 MFLOPS
Intel P266MMX, TX, 512K PB	CPU Dhrystone 630 MIPS
	FPU Whetstone 300 MFLOPS
IDT WinChip2 266, MVP3, 512K	CPU Dhrystone 529 MIPS
	FPU Whetstone 163 MFLOPS

Field	Value
Processor(s)	Intel Celeron 602MHz
Performance Rating	PR722 (estimated)
Pentium Performance Rating	P830 (estimated)
CPU Load	100%
Number Of Threads	45

CPU Benchmark



This window shows how your CPU and internal cache system stack up to other typical combinations in a Windows system.

Current Processor, Chipset	CPU Dhrystone 1608 MIPS
	FPU Whetstone 790 MFLOPS
Intel PIII 500, BX, 512K SY	CPU Dhrystone 1350 MIPS
	FPU Whetstone 670 MFLOPS
AMD K6-III 500, A115, 512K PB	CPU Dhrystone 1540 MIPS
	FPU Whetstone 590 MFLOPS
Intel P266MMX, TX, 512K PB	CPU Dhrystone 630 MIPS
	FPU Whetstone 300 MFLOPS
IDT WinChip2 266, MVP3, 512K	CPU Dhrystone 529 MIPS
	FPU Whetstone 163 MFLOPS

Field	Value
Processor(s)	
Processor(s)	Intel Celeron 605MHz
Performance Rating	PR726 (estimated)
CPU Load	100%
Number Of Threads	46