
Subject: TIME_TEST results for Pentium Pro 200
Posted by [zawodny](#) on Wed, 08 May 1996 07:00:00 GMT
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Hi,

Awhile back I mentioned that I'd be getting a P-Pro 200 and would post the results from TIME_TEST. Well, here they are, but first some info. The system is a Micron Pro Magnun Plus (B) with a 200MHz Pentium Pro CPU, 64MB (non-EDO) ram running Win NT 3.51. The graphics subsystem is a Diamond Stealth 64 PCI w 2MB VRAM This is a brand new clean system with no other applications installed, let alone running. There were no other users on the system.

Test# TIME_TEST TIME_TEST2 GRAPHICS_TIMES GRAPHICS_TIMES2

1	0.141	0.297	0.328	0.312
2	0.281	0.266	0.265	1.016
3	0.219	0.234	0.297	2.562
4	0.219	0.219	0.360	0.360
5	0.172	0.172		
6	0.141	1.516		
7	0.156	0.781		
8	0.203	0.563		
9	0.406	1.204		
10	0.375	1.125		
11	0.485	1.437		
12	0.047	0.109		
13	0.203	0.141		
14	0.031	0.031		
15	0.016	0.203		
16	0.453	0.031		
17	0.141	0.032		
18	0.437	0.453		
19	0.031	0.125		
20	0.094	1.375		
21	0.078	0.687		
22	0.109	0.219		
23	0.266	0.516		

Total 4.704 11.736 1.250 4.250
G-mean 0.149 0.292 0.310 0.735

I had to run TIME_TEST a few times before I got a non-zero time for test 15. Needless to say, I am very pleased with these numbers which are about twice as fast as my Dec Alpha 3000 Model 600 (175MHz CPU).

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Subject: Re: TIME_TEST results for Pentium Pro 200
Posted by [craig stevens](#) on Mon, 13 May 1996 07:00:00 GMT
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Ralph Finch wrote:

[.....deleted...]

> Conclusion: The 686 seems about 3 times as fast as the Sparc 20. Given
> that I expect an UltraSparc to be also 3 times as fast as our Sparc
> 20, that would certainly give the nod to the 686 for
> price/performance. I wonder how the 686 would do running Solaris.
> --

can someone post time_test for LINUX OS of comparable
hardware? thanks

craig
