

**Vendor: Gateway2000**

Tue Nov 23 15:56:53 CST 1993

Model: 4DX2-66V

ClockSpeed: 33/66Mhz

HardDrive: 420M IDE

Video Driver: ATI UltraPro NEXTSTEP Release 3.1, Driver Update 1

Video Hardware: ATI CLX VLB 2M Ram

Video Res: 1024x768/8bit grey

Mach kernel version:

NeXT Mach 3.1: Thu Apr 29 23:44:40 PDT 1993; root(rcbuilder):Objects/mk-149.22.3.obj~2/RELEASE\_I386

Kernel configured for a single processor only.

1 processor is physically available.

Processor type: I386 (Intel 486)

Processor active: 0

Primary memory available: 16.00 megabytes.

Default processor set: 45 tasks, 75 threads, 1 processors

Load average: 0.29, Mach factor: 0.70

Tensor Information Systems "BenchPress"		
System Information		
CPU :	1 Intel 80486	Hostname : kestrel
		Memory Size : 16 MB
<b>Check the boxes for the tests to be run.</b>		
<input type="button" value="Select All Tests"/> <input type="button" value="Read Me"/> <input type="button" value="Clear All Tests"/>		
<b>Display PostScript Drawing</b>		
Animate Tensor Logo	<input checked="" type="checkbox"/>	114.19
Draw Color Ramps	<input checked="" type="checkbox"/>	196.24
Draw Polygons	<input checked="" type="checkbox"/>	204.74
Draw Lines	<input checked="" type="checkbox"/>	184.48
Text Manipulation	<input checked="" type="checkbox"/>	191.33
<b>Display Postscript Imaging</b>		
Image Scaling	<input checked="" type="checkbox"/>	90.39
Image Decompression	<input checked="" type="checkbox"/>	49.91
Image Compositing	<input checked="" type="checkbox"/>	231.41
<b>Threads</b>		
50 Threads	<input checked="" type="checkbox"/>	88.39
100 Threads	<input checked="" type="checkbox"/>	82.26
<b>CPU Benchmarks</b>		
Dhrystone	<input checked="" type="checkbox"/>	246.80
Floating Point	<input checked="" type="checkbox"/>	150.64
Integer	<input checked="" type="checkbox"/>	236.05
Trigonometric	<input checked="" type="checkbox"/>	588.70
<b>Disk I/O</b>		
Seeking	<input checked="" type="checkbox"/>	171.61
Writing	<input checked="" type="checkbox"/>	49.45
Sequential Reads	<input checked="" type="checkbox"/>	232.45
Random Reads	<input checked="" type="checkbox"/>	165.10
<b>Begin Test</b>		

All results are relative to 100.00 Tensors which equals a  
25 MHz NeXTstation Color  
with 32MB Ram and 400MB Hard Disk



