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	Area Tested	Value	% of Ref*	% of Avg+
<a href="#">CPU</a>	Integer	1037 MIPS	89 %	99 %
<a href="#">CPU</a>	Floating Point	416 MFLOPS	89 %	101 %
<a href="#">CPU</a>	Advanced Integer	0	0 %	0 %
<a href="#">CPU</a>	Advanced Floating Point	0	0 %	0 %
<a href="#">CPU</a>	Advanced MMX	0	0 %	0 %
<a href="#">Video</a>	(2D)	MPixels/s	62 %	
	<a href="#">Direct3D Windowed</a>	MPixels/s	92 %	
	<a href="#">Direct3D Null</a>			
	<a href="#">Direct3D Primary</a>			
	<a href="#">OpenGL</a>	MPixels/s	325 %	
	<a href="#">Memory</a>	636 MBytes/s	96 %	101 %
	Cached <a href="#">Disk</a> C:\	67 MBytes/s	85 %	107 %
	Uncached <a href="#">Disk</a> C:\	MBytes/s	51 %	82 %

Higher numbers are better. This data has *not* been saved permanently in the database. You can [save it now](#) if you wish.

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\*The reference machine is currently a 400 MHz Pentium II with 64 MB of RAM and a Matrox Millenium G200 AGP video board with 8 MB of video RAM. The reference values were measured under Windows 98.

+ The average values are computed daily from our database of over 100,000 measurements. Your CPU, disk, and memory results are compared to the average of all measurements with the same CPU and clock speed as this one, and your video results are compared to the average of all measurements with the same CPU, clock speed, video board, and color depth as this one.

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You may test another disk or run an exhaustive disk test if you wish.

disk:

disk:

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