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# wintune98 Graphs

## Your System at a Glance








The [top chart](#) compares each component of your system with the equivalent component of our Reference PC, which 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.

Longer bars (higher numbers) are better.

The Reference PC scores exactly 100 on each test under Windows 98 on the top chart. If you didn't run a given test, or if there is no comparable Reference for that test, that test will be reported as "N/A".

The [bottom chart](#) tells you how your PC compares with others of similar manufacture.

## Comparison to Reference System

MIPS	 89
MFLOPS	 89
Integer	N/A
Floating Point	N/A
MMX	N/A
Video	 62
OpenGL	 325
Direct3D	 92
Memory	 96
Cached Disk	 85

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## Comparison to Average Values of Comparable Machines

MIPS	 99
MFLOPS	 101
Integer	N/A
Floating Point	N/A
MMX	N/A
Video	N/A
OpenGL	N/A
Direct3D	N/A
Memory	 101
Cached Disk	 107
Uncached Disk	 82

### [Memory Performance Graphs](#) [Summary page](#)

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