

A time traveler has returned from the future with this interesting advertisement.

# 256 Bits. No Waiting.



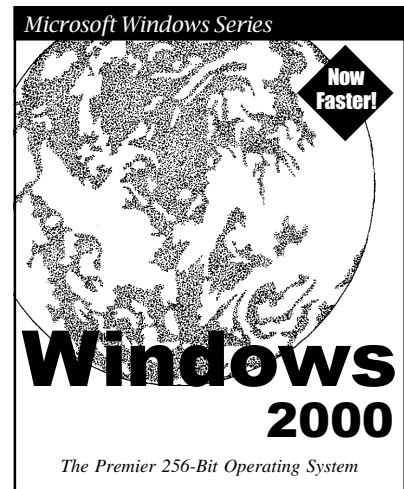
Sometimes it must feel like your new Octium system takes several seconds to do the simplest things. That's because 128-bit operating systems like OS/2 Warp V6 don't take full advantage of the power inside the latest computers. Windows 2000 breaks the 128-bit barrier and gives you instant response time on even the most complicated tasks.

**Fast. Powerful. And Compatible.** Windows 2000 can complete most tasks faster than you can blink. So fast that you might think that you made a mistake. But don't. Because Windows 2000 isn't only fast -- it learns how you work so it can complete your work for you even before you would have. And Windows 2000 is completely compatible with your old 64-bit Windows 98 and 128-bit Windows 99 legacy applications. It will even run them up to 200% faster!

**Even Easier to Use.** When you install Windows 2000, you have a choice of interfaces. For business, select the new Plexiglass Windows menu. For home, choose one of our recreational interfaces: Bob, Jerry, Elaine, George, or the new Kramer. Windows 2000 can even sense your mood and change to the appropriate interface.

**Not Just Multitasking. Hypertasking.** Windows 2000 doesn't just run multiple programs at the same time. It actually starts other programs and completes your work based on what you are doing. And Windows 2000 keeps on working when you're not at your computer. Even when you're hanging out at the water cooler.

**Don't You Deserve It?** Life is too short to waste seconds waiting for your operating system to catch up to you. Upgrade to Windows 2000 today and finish your work practically before you start.



## Windows 2000 system requirements

- Intel Septium or Octium system with 64mb of memory (128mb recommended)
- 4 gigabyte hard drive (1gb of free space required for virtual memory)
- Microsoft Glove™ or compatible feeling device
- Logitech BrainMan™ or compatible brainwave probe
- 30" monitor suggested

Microsoft Windows2000 