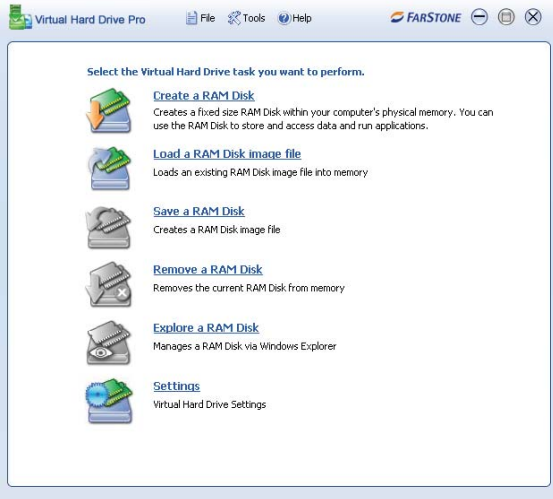


Virtual Hard Drive 2 Pro



Virtual Hard Drive lets you create a RAM drive in memory with much better performance than a physical hard drive.

Virtual Hard Drive Pro takes a portion of your system memory and creates a RAM disk, which functions like a physical hard drive, only with access rates up to 340 times faster.

Virtual Hard Drive Pro bypasses the system hard drive, which is the slowest part of a computer. Freeing your data storage and retrieval from this mechanical disk creates an immediate system boost.

A RAM disk also accelerates application performance. Databases, compilers, and graphic design programs process large amounts of data which tax a computer's resources. A RAM disk drive makes data more readily available, balancing the load on a processor.

When you browse web pages, junk data is written to your browser's cache memory. By running your browser cache in a RAM disk and not saving the disk image file when you end your session, unwanted cache files are deleted automatically, saving hard drive space.

Virtual Hard Drive Pro supports an unlimited amount of RAM, and works with Windows Vista, Server, and XP.

PRODUCT BENEFITS

- **Blazing Speed**
Install your favorite applications on a virtual hard drive to run up to 340 times faster in RAM — with no changes to the applications themselves or the way they're used
- **Reduced Wear and Tear**
A virtual hard drive never wears out. You can run it at maximum bandwidth without fear of mechanical failure or performance-slowng fragmentation
- **Cool, Quiet Operation**
Unlike your system hard drive, a RAM drive contains no moving parts to generate noise and heat

SYSTEM REQUIREMENTS

- **CPU:** Intel Pentium 486 or higher
- **RAM:** 256 MB or more
- **Hard Drive:** 25 MB free space
- **Operating System:** Windows 2000, Server, XP, or Vista (64-bit and 32-bit systems)

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