



Windows NT 4.0/2000 RAM Disk Utility

New Version 1.3!

What is RamDiskNT?

RamDiskNT is a Windows NT 4.0/2000 driver that emulates as fully as possible the low-level functionality of a hard disk up to 4GB in size, or a 1.44MB or 2.88MB floppy drive. RamDiskNT also allows the user to select the drive letter for the RAM disk, and can be configured to automatically load a disk image at startup and save the image to disk at shutdown. This allows the RAM disk to function almost exactly like a hard disk - no data is lost when the power is turned off!

Because RamDiskNT creates a disk from system RAM, it is much faster than a conventional hard disk (which must wait for mechanical movement of the heads before it can read/write data). RamDiskNT can speed up any application that does a lot of disk I/O - from database queries to a web browser cache to the search for extraterrestrial life. Just a few of the possible applications can be found [here](#).

RamDiskNT has been developed and extensively tested under Windows NT 4.0 (Service Pack 6) and Windows 2000 Professional (Service Pack 1).

Will RamDiskNT work in Windows 95/98/Me?

RamDiskNT will **not** work in Windows 95/98/Me. Windows 9x users should try RamDisk9x/Me, which has been specifically designed for the Win9x kernel. The RamDisk9x/Me web page can be found [here](#).

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