

**NAME**

ntfsprogs – tools for doing neat things with NTFS

**OVERVIEW**

**ntfsprogs** is a suite of NTFS utilities based around a shared library. The tools are available for free and come with full source code.

**TOOLS**

**mkntfs**(8) – Create an NTFS filesystem.

**ntfscat**(8) – Dump a file's content to the standard output.

**ntfsclose**(8) – Efficiently clone, backup, restore or rescue NTFS.

**ntfscluster**(8) – Locate the files which use the given sectors or clusters.

**ntfscmp**(8) – Compare two NTFS filesystems and tell the differences.

**ntfscp**(8) – Copy a file to an NTFS volume.

**ntfsfallocate**(8) – Preallocate space to a file on an NTFS volume

**ntfsfix**(8) – Check and fix some common errors, clear the LogFile and make Windows perform a thorough check next time it boots.

**ntfsinfo**(8) – Show information about NTFS or one of the files or directories within it.

**ntfslabel**(8) – Show, or set, an NTFS filesystem's volume label.

**ntfsls**(8) – List information about files in a directory residing on an NTFS.

**ntfsresize**(8) – Resize NTFS without losing data.

**ntfsrecover**(8) – Recover updates committed by Windows on an NTFS volume.

**ntfstruncate**(8) – Truncate a file on an NTFS volume.

**ntfsundelete**(8) – Recover deleted files from NTFS.

**ntfswipe**(8) – Overwrite unused space on an NTFS volume.

**AUTHORS**

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**AVAILABILITY**

The **ntfsprogs** are part of the **ntfs-3g** package which can be downloaded from:  
<https://github.com/tuxera/ntfs-3g/wiki/>

**SEE ALSO**

**ntfs-3g**(8)