

**NAME**

tee – read from standard input and write to standard output and files

**SYNOPSIS**

**tee** [*OPTION*]... [*FILE*]...

**DESCRIPTION**

Copy standard input to each *FILE*, and also to standard output.

**-a, --append**

append to the given *FILE*s, do not overwrite

**-i, --ignore-interrupts**

ignore interrupt signals

**-p**

diagnose errors writing to non pipes

**--output-error[=*MODE*]**

set behavior on write error. See *MODE* below

**--help** display this help and exit

**--version**

output version information and exit

**MODE determines behavior with write errors on the outputs:**

'warn' diagnose errors writing to any output

'warn-nopipe'

diagnose errors writing to any output not a pipe

'exit' exit on error writing to any output

'exit-nopipe'

exit on error writing to any output not a pipe

The default *MODE* for the **-p** option is 'warn-nopipe'. The default operation when **--output-error** is not specified, is to exit immediately on error writing to a pipe, and diagnose errors writing to non pipe outputs.

**AUTHOR**

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**REPORTING BUGS**

GNU coreutils online help: <<https://www.gnu.org/software/coreutils/>>

Report tee translation bugs to <<https://translationproject.org/team/>>

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**SEE ALSO**

Full documentation at: <<https://www.gnu.org/software/coreutils/tee>>

or available locally via: info '(coreutils) tee invocation'