

NAME

texi2dvi – print Texinfo documents

SYNOPSIS

texi2dvi [*OPTION*]... *FILE*...

DESCRIPTION

Run each Texinfo or LaTeX *FILE* through TeX in turn until all cross-references are resolved, building all indices. The directory containing each *FILE* is searched for included files. The suffix of *FILE* is used to determine its language (LaTeX or Texinfo).

Makeinfo is used to perform Texinfo macro expansion before running TeX when needed.

Operation modes:

-b, --batch

no interaction

-c, --clean

remove all auxiliary files

-D, --debug

turn on shell debugging (set **-x**)

-h, --help

display this help and exit successfully

-o, --output=OFILE

leave output in *OFILE* (implies **--clean**); Only one input *FILE* may be specified in this case

-q, --quiet

no output unless errors (implies **--batch**)

-s, --silent

same as **--quiet**

-v, --version

display version information and exit successfully

-V, --verbose

report on what is done

TeX tuning:

-@ use @input instead of \input; for preloaded Texinfo

-e, -E, --expand

force macro expansion using makeinfo

-I DIR search *DIR* for Texinfo files

-l, --language=LANG

specify the *LANG* of *FILE* (LaTeX or Texinfo)

-p, --pdf

use pdftex or pdflatex for processing

-r, --recode

call recode before TeX to translate input characters

-t, --command=CMD
insert CMD in copy of input file

or **--texinfo=CMD**
multiple values accumulate

The values of the BIBTEX, LATEX (or PDFLATEX), MAKEINDEX, MAKEINFO, TEX (or PDFTEX), TEXINDEX, and THUMBPDF environment variables are used to run those commands, if they are set. Any CMD strings are added after @setfilename for Texinfo input, in the first line for LaTeX input.

REPORTING BUGS

Email bug reports to <bug-texinfo@gnu.org>, general questions and discussion to <help-texinfo@gnu.org>. Texinfo home page: <http://www.gnu.org/software/texinfo/>

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SEE ALSO

The full documentation for **texi2dvi** is maintained as a Texinfo manual. If the **info** and **texi2dvi** programs are properly installed at your site, the command

info texi2dvi

should give you access to the complete manual.