-ch	causes `tcc` to emulate the TDF checker `tchk`
-disp	causes all `.j` files to be pretty-printed
-disp_t	causes all `.t` files to be pretty-printed
-dn or **-dy**	passed to the system linker
-do*type file*	sets the default output file name for file type *type* to *file*
-dry	causes a dry run
-dump	dumps the current status to the standard output
-e *file*	specifies the end-up file *file*
-f *file*	specifies the start-up file *file*
-g	causes the production of debugging information
-h *str*	passed to the system linker
-i	halts compilation after creating `.j` files
-im	enables intermodular checks
-im0	disables intermodular checks
-info	causes API information to be printed
-j *lib*	specifies the TDF library *lib*
-k	halts compilation after creating `.k` files (in intermodular checking mode)
-keep_errors	stops output files being removed when an error occurs
-l *lib*	specifies the system library *lib*
-make_up_names	makes up names for intermediate files
-message *string*	causes `tcc` to print the message *string*
-nepc	switches off extra portability, and certain other, checks
-not_ansi	allows a raft of non-ISO/ANSI C features
-o *file*	specifies the output file name *file*
-p	causes profiling information to be produced
-prod	causes the production of a TDF archive
-q or **-quiet**	specifies quiet (non-verbose) mode
-query	causes a list of options to be printed
-s	passed to the system linker
-show_env	causes the environment path to be printed[a]
-show_errors	causes the compilation stage causing an error to be printed
-special *string*	allows various internal options
-startup *string*	specifies a line to be inserted in `tcc`'s built-in start-up file
-target *string*	provided for `cc` compatibility
-temp *dir*	specifies the temporary directory to be *dir*[b]
-tidy	causes `tcc` to tidy up its temporary files as it goes along
-time	causes all commands to be timed
-u *str*	passed to the system linker
-v or **-verbose**	specifies verbose mode
-vb	specifies fairly verbose mode
-version	causes `tcc` to print its version number
-w	suppresses `tcc` warnings
-work *dir*	specifies the work directory, where preserved files are stored, to be *dir*
-wsl	causes string literals to be made writable in code production
-z *str*	passed to the system linker
-# or **-##**	equivalent to **-v**
-###	equivalent to **-dry**
-- *str, str, ...*	communicates directly with the `tcc` option interpreter

a. The `tcc` environment path, which it searches for its environments, consists of a colon-separated list of directories given by the `TCCENV` system variable, plus a default built-in path.

b. The temporary directory can also be set using the **TMPDIR** system variable on those machines which implement the XPG3 **tempnam** system routine.