36.8. `tty` — Terminal control functions¶

Platforms: Unix

The `tty` module defines functions for putting the tty into cbreak and raw modes.

Because it requires the [termios](#) module, it will work only on Unix.

The `tty` module defines the following functions:

tty.setraw(*fd*[, *when*])¶
Change the mode of the file descriptor *fd* to raw. If *when* is omitted, it defaults to `termios.TCSAFLUSH`, and is passed to [termios.tcsetattr()](#).

tty.setcbreak(*fd*[, *when*])¶
Change the mode of file descriptor *fd* to cbreak. If *when* is omitted, it defaults to `termios.TCSAFLUSH`, and is passed to [termios.tcsetattr()](#).

See also

Module [termios](#)
Low-level terminal control interface.

Previous topic

[36.7. `termios` — POSIX style tty control](#)

Next topic

[36.9. `pty` — Pseudo-terminal utilities](#)

This Page

- [Show Source](#)