Rocky Enterprise Linux 9.2 Manual Pages on command 'termio.7'

$ man termio.7

TERMIO(7)   Linux Programmer's Manual   TERMIO(7)

NAME

    termio - System V terminal driver interface

DESCRIPTION

    termio is the name of the old System V terminal driver interface. This interface defined

    a termio structure used to store terminal settings, and a range of ioctl(2) operations to

    get and set terminal attributes.

    The termio interface is now obsolete: POSIX.1-1990 standardized a modified version of this

    interface, under the name termios. The POSIX.1 data structure differs slightly from the

    System V version, and POSIX.1 defined a suite of functions to replace the various ioctl(2)

    operations that existed in System V. (This was done because ioctl(2) was unstandardized,

    and its variadic third argument does not allow argument type checking.)

    If you're looking for a page called "termio", then you can probably find most of the in?

    formation that you seek in either termios(3) or ioctl_tty(2).

SEE ALSO

    reset(1), setterm(1), stty(1), ioctl_tty(2), termios(3), tty(4)

COLOPHON

    This page is part of release 5.10 of the Linux man-pages project. A description of the

    project, information about reporting bugs, and the latest version of this page, can be

    found at https://www.kernel.org/doc/man-pages/.

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