NAME

stty – set terminal options

SYNOPSIS

stty [option ...]

DESCRIPTION

Stty sets certain I/O options on the current output terminal. With no argument, it reports the current settings of the options. The option strings are selected from the following set:

even	allow even parity
–even	disallow even parity
odd	allow odd parity
–odd	disallow odd parity
raw	raw mode input (no erase, kill, interrupt, quit, EOT; parity bit passed back)
–raw	negate raw mode
cooked	same as '–raw'
–nl	allow carriage return for new-line, and output CR-LF for carriage return or new-line
nl	accept only new-line to end lines
echo	echo back every character typed
–echo	do not echo characters
lcase	map upper case to lower case
–lcase	do not map case
–tabs	replace tabs by spaces when printing
tabs	preserve tabs
ek	reset erase and kill characters back to normal # and @.
erase *c*	set erase character to *c*.
kill *c*	set kill character to *c*.

cr0 cr1 cr2 cr3

select style of delay for carriage return (see *stty*(II))

nl0 nl1 nl2 nl3

select style of delay for linefeed (see *stty*(II))

tab0 tab1 tab2 tab3

select style of delay for tab (see *stty*(II))

ff0 ff1

select style of delay for form feed (see *stty*(II))

tty33	set all modes suitable for the TELETYPE® Model 33
tty37	set all modes suitable for the TELETYPE Model 37
vt05	set all modes suitable for Digital Equipment Corp. VT05 terminal
tn300	set all modes suitable for a General Electric TermiNet 300
ti700	set all modes suitable for Texas Instruments 700 series terminal
tek	set all modes suitable for Tektronix 4014 terminal
hup	hang up dataphone on last close.
–hup	do not hang up dataphone on last close.
0	hang up phone line immediately

50 75 110 134 150 200 300 600 1200 1800 2400 4800 9600 exta extb

Set terminal baud rate to the number given, if possible. (These are the speeds supported by the DH-11 interface).

SEE ALSO

stty(II)