

'joe' editor

'joe' is a powerful editor and a lot more forgiving than 'vi', but needs to be installed as a separate package and may not always be available. You can get away with knowing only ^K X, and even that is shown in the on-screen help!

<code>^K H</code> (<i>Ctrl-K, H</i>)	Toggle help on/off
<code>^C</code>	Quit without saving
<code>^K X</code>	Write and quit
<code>^K D</code>	Write (optionally to a different filename) without quitting
<code>^R</code>	Redraw screen
<code>^T T</code>	Toggle insert/overwrite mode
<code>^A</code>	Move to start of line (or use 'Home')
<code>^E</code>	Move to end of line (or use 'End')
<code>^K L num</code> [<i>Enter</i>]	Go to line number <i>num</i>
<code>^K V</code>	Got to last line
<code>^K F pattern</code> [<i>Enter</i>]	Search for pattern; gives options for backwards and replace
<code>^L</code>	Repeat last search
<code>^Y</code>	Delete entire line
<code>^_</code>	Undo (on some terminals, Ctrl-Shift-Underscore is required)
<code>^K B</code>	Mark start of block
<code>^K K</code>	Mark end of block
<code>^K C</code>	Copy block to current cursor position
<code>^K M</code>	Move block to current cursor position
<code>^K Y</code>	Delete block
<code>^K W</code>	Write block to a file
<code>^K R</code>	Insert file at current cursor position

You can get alternative key bindings by invoking as 'jmacs', 'jstar' or 'jpico' which correspond to emacs, WordStar and pico respectively.