

General Mappings

You hate those mappings? No problem, change the 4th line of this `.vimrc` to `UseCustomKeyBindings=0`.

Keys	Action	Comments
Moving	-----	-----
Arrows	Move the cursor	Like every editor
Ctrl Arrows	Move the cursor <i>fast</i> .	Ctrl is a booster!
Ctrl A	Go to the beginning of the line	As in Nano/Shell
Ctrl E	Go to the end of the line	As in Nano/Shell, remember as End
Home	Go to the beginning of the file	Self explanatory
End	Go to the end of the file	Self explanatory too
Tabs	-----	-----
Ctrl T	Open a new tab	Like Sublime, remember as Tab
Alt Arrows	Switch between tabs.	Ctrl Tab cannot be mapped...
History	-----	-----
Ctrl Z	Undo	Like Sublime
Ctrl R	Redo	Like no other, remember as Redo
Editing	-----	-----
Tab	Indent	Like Sublime
Shift Tab	Unindent	Like Sublime
Ctrl F	Find	Like Sublime, remember as F Ind
Ctrl H	Search and Replace	Like Sublime
PageUp	Move the line up	Usefull function so dedicated key (don't trust me ? Try it.)
PageDown	Move the line down	Same as above
Ctrl K	Delete the whole line/block	Like in nano, inspired by Sublime too, remember as K ill the line
Ctrl Q	Duplicate the line/block	Remember as "dupliqate"?
Ctrl L	Clear/Delete all lines	Like in a shell, remember as C lear
Ctrl D	Delete char from the left, as Del	Like in a shell, remember as D elete

Keys	Action	Comments
Ctrl N	Autocomplete word	Default VIM mapping but interesting one
Vital	-----	-----
Ctrl S	Save	Like Sublime, remember as Save
Ctrl C	Quit	Like in a shell
Miscellaneous	-----	-----
F2	Set paste toggle	With paste on you can paste more easily
F3	Show line numbers toggle	Show or hide line numbers
F4	Panic Button! Toggle garbage screen	Remember as "I need to alt-F4!"
F6	Toggle color column at 80th char	A visual helper to write clean code

Mappings in Explorer

Keys	Action	Comments
Ctrl O	Open the Explorer	Remember as O pen
Enter or Right Arrow	Enter a file/dir	Easy one
Left Arrow	Go up a dir	Easy one too
l	Display info on file/dir	Remember as l s
n	Open a menu to make an action (Create file/dir, Rename, Delete)	Remember as ... N ew action?
a	Toggle 'Show Hidden files only, Show All, Hide hidden files (default)'	Default mapping
Ctrl C	Quit	Like in a shell

Custom commands

You can enter those command in normal mode.

Cmd	Action
:W	Write the file as root
:UndoCloseTab	Reopen the last close buffer/tab in a new tab