

Sublime Text 2/3 Vintage Mode

Modes are Command, Visual ("v" to enter), and Insert (see **Insert mode** box)

Most of these also work in Vim, or can be added in .vimrc

Some commands (e.g., z+M, ctrl+j) require custom bindings (see below) and/or VintageEx

For NerdTree-like behavior of SideBar, see:
<https://gist.github.com/jacob-ogre/5769414>
<https://gist.github.com/jacob-ogre/5769419>

THE "grok Vim" post, which mostly applies in ST:
<http://bit.ly/84yM3Z>

CC0 2013, J. Malcom; see <http://bit.ly/44wwUg>

Movement (Command, Visual Modes)

h, j, k, l
left, down, up, right

0, ^, \$
beginning, first character, end of line

f<x>, F<x>
go to next, previous occurrence of character <x> on current line

gg, G, :#
go to first, last line; go to line #

ctrl-f, ctrl-b
page up, page down

w, W
move by words, to next space

e, E
move to ends of words, next space

b, B
jump words, next space backwards

alt+<w,b>
jump by sub-words, begin. sub-words

shift+[, shift+]
jump up, down blocks

H, M, L
move cursor High, Mid, Low of current view

gt, gr
go to next, preceding tab

Search and Replace

/<pattern>, ?<pattern>
forward, reverse search for <pattern>

n, N
repeat search same, reverse direction

super+f
Sublime Text find

super+shift+f
Sublime Text find and replace

Folding

z+M, z+R
fold all, unfold all

z+C, z+O
fold at current level, unfold at current level

Editing (Command Mode)

x
cut character under cursor

S
cut char. under cursor and insert

.
repeat previous command

u, ctrl-r
undo, redo

J
join line below with current line

dw, cw, yw
delete, change, yank to end of word

daw, caw, yaw
delete, change, yank all of current word

di<x>, ci<x>, yi<x>
delete, change, yank words in <x>, where <x> is one of pair of " ' { } () []

dt<x>, ct<x>, yt<x>
delete, change, yank line to char. <x>

yy (or Y), cc, dd
yank, change, delete current line

#yy, #cc, #dd
yank, change, delete # of lines below

D, C
delete, change to end of current line

r<x>
replace character under cursor w/ <x>

xp
transpose two characters

"<x>y, "<x>d
use register <x> for this yank, cut

:reg
show registers and contents

p, P
paste (put) below, at current line, position

"<x>p
use data in register <x> for paste (put)

Macros

q<x><commands><q>, @<x>
Record sequence of <commands> to register <x>, execute the macro

Insert mode (Esc to Command Mode)

i, I
enter insert mode at left edge of cursor, beginning of line

a, A
enter insert mode at right edge of cursor, end of line

o, O
open line below, above current line

Visual Mode (more)

vi<x>
visual select words in <x>, where <x> is one of pair of " ' { } () []

vt<x>
visual select to character <x>

ctrl+j, ctrl+k
column select up, down

Ex Commands (see also VintageEx)

:w, :wa
Save, save-all

:q, :qa
Quit, quit-all

:wq, ZZ
Save and quit

:g/<pattern>/<y, d>
yank or cut all lines containing pattern

:g/<pattern>/t\$
copy all lines containing pattern to the end of the file

:g!/<pattern>/<y, d, t\$>
yank, delete, copy to end of file all lines NOT containing pattern

:%s/<old>/<new>/g
find all occurrences of <old> and replace with <new> in file

:<n>, <m>s/<old>/<new>/g
find occurrences of <old> in range of lines <n> to <m>, replace with <new>

ST/3 useful miscellany

super+alt+2, super+shift+alt+2
make two vertical, horizontal panes

super+p
Goto anything (fuzzy file search)

super+r
Goto symbol/func/def

super+b
build file with current build system

;, super+P
open Command Palette (first command if keybinding as below)

Keybindings

Column select
{ "keys": ["ctrl+j"], "command": "select_lines", "args": { "forward": true } }, { "keys": ["ctrl+k"], "command": "select_lines", "args": { "forward": false } }

Next tab
{ "keys": ["g", "t"], "command": "next_view", "context": [{ "key": "setting.command_mode" }] }

Preceding tab
{ "keys": ["g", "r"], "command": "prev_view", "context": [{ "key": "setting.command_mode" }] }

Go to sidebar
{ "keys": ["g", "n"], "command": "focus_side_bar", "context": [{ "key": "setting.command_mode" }] }

Go to main
{ "keys": ["g", "m"], "command": "focus_group", "args": { "group": 0 } }

Vim-like fold-all
{ "keys": ["z", "M"], "command": "fold_by_level", "args": { "level": 1 }, "context": [{ "key": "setting.command_mode" }] }

Visual-select paragraph
{ "keys": ["v", "p"], "command": "expand_selection_to_paragraph", "context": [{ "key": "setting.command_mode" }] }

Open Command Palette
{ "keys": [";", "P"], "command": "show_overlay", "args": { "overlay": "command_palette" }, "context": [{ "key": "setting.command_mode" }] },

Extras
{ "keys": ["super+shift+o"], "command": "prompt_open_folder" }, { "keys": ["super+shift+r"], "command": "sftp_browse_server" }