

# BUILTIN NORMAL MODE KEYS OF VIFM

<b>Esc</b> cancel/ reset selection	! make :range	@	#	\$ last column 4	% go to %pos 5	^ first column 6	&	*	( prev group 9	) next group 0	-	+	Backspace = local filter
<b>Tab</b> switch pane	<b>Q</b> q (1)	<b>W</b> w	<b>E</b> e explore file	<b>R</b> r (2)	<b>T</b> t toggle select	<b>Y</b> yank file(s) y (4)	<b>U</b> u undo	<b>I</b> i forced open	<b>O</b>	<b>P</b> move here P copy here	{ prev file/dir [ (6)	} next file/dir ] (6)	
Caps Lock	<b>A</b> a (2,3)	<b>S</b> s	<b>D</b> (11) d (11)	<b>F</b> to char fwd to char back	<b>G</b> go to last g (7)	<b>H</b> to view top parent/ left	<b>J</b>	<b>K</b> item below item above	<b>L</b> to view bottom open/ right	:	cmdline mode ; char fwd	" use register , visit mark	<b>Enter</b> open current file(s)
<b>Shift</b> (5)	<b>Z</b> (10) z (8)	<b>X</b> x	<b>C</b> clone file(s) c (12)	<b>V</b> (3) v (3)	<b>B</b> b	<b>N</b> prev match n next match	<b>M</b> to view middle m set mark	< ,	> ,	? search back / search fwd	<b>Shift</b> (5)		
<b>Ctrl</b> (9)			<b>Space</b> switch pane										

## (1) external editing

q: – edit : command  
q= q/ q? – edit pattern

## (2) symbolic links

a1/r1 – absolute/relative link

## (3) visual mode

v/V – enter visual mode  
av – visual amend

## (4) yanking

y({motion}|y) – yank file(s)

## (5) with shift

<s-tab> – switch to view pane

## (6) [ and ]

]c/[c – next/prev diff change  
]d/[d – next/prev dir  
]s/[s – next/prev selected  
[z/]z – first/last tree sibling  
]r/[r – next/prev parent dir (no wrap)  
]R/[R – next/prev parent dir (wrap)

## (7) g\*

ga/gA – (re)calculate size  
gt/gT – next/previous tab  
gf – navigate to link target  
gt/gF – navigate to link target (one/all levels)  
gg – go to the first item  
gs – restore/make selection  
gv – restore visual mode  
gr – run with rights elevation (Win)  
gu({motion}|U|gU|gg) – to uppercase  
gu({motion}|u|gu|gg) – to lowercase  
gh/gj/gk/gl – 'lsview' h/j/k/l analogs

## (8) Z\*, z\*

zj/zk – go to next/prev tree sibling  
zZ – fold tree node  
zM – apply filename filters only  
z0 – remove filename filters (except local one)  
zR – filter no files  
zd – exclude custom view entry  
zf – add current file to filter  
zr – clear local filter  
zm/zo/za – hide/show/toggle dot files  
zt/zz/zb – put cursor to the top/center/bottom

## (9) with control

<c-u/d> – scroll half-page up/down  
<c-y/e> – scroll line up/down  
<c-b/f> – scroll page up/down  
<c-i/o> – history forward/backward  
<c-p/n> – go to item above/below  
<c-a/x> – inc/dec number in names  
<c-g> – display file info  
<c-l> – redraw screen  
<c-r> – redo operation  
<c-c> – reset selection and highlight (=esc)  
<c-i> – switch pane (=tab)  
<c-w>(|)| – maximize pane size  
<c-w>H/J/K/L – move pane to the left/bottom/top/right  
<c-w>b/t – go to bottom-right/top-left pane  
<c-w>h/j/k/l – go to left/bottom/top/right pane  
<c-w>s/v/o – horizontal/vertical/only layout  
<c-w>w/p – go to other pane <c-w>x – exchange panes  
<c-w>(+|-) – increase pane size <c-w>z – exit all view modes  
<c-w>(-|-) – decrease pane size <c-w>= – size panes equally

## (10) Z\*

ZZ/ZQ – exit with/without saving state

## (11) d\* and D\*

d({motion}|d) – delete file(s)  
D({motion}|D) – perm. deletion  
do/dp – obtain/put file in diff

## (12) changing

cw – rename file(s)  
cW – rename root of current file  
cl – change symlink target  
cg – change group (\*nix)  
co – change owner (\*nix)  
cp – change file perms/attrs