Vimium Keyboard Shortcuts
by Photon via cheatography.com/33819/cs/10565/

Navigating the current page

?	Show the help dialog for a listing of all available keys
h	Scroll left
j	Scroll down
k	Scroll up
l	Scroll right
gg	Scroll to top of the page
G	Scroll to bottom of the page
d	Scroll down half a page
u	Scroll up half a page
f	Open a link in the current tab
F	Open a link in a new tab
r	Reload
gs	View source
i	Enter insert mode -- all commands will be ignored until you hit Esc to exit
yy	Copy the current URL to the clipboard
yf	Copy a link URL to the clipboard
gf	Cycle forward to the next frame
gF	Focus the main/top frame

Navigating to new pages

o	Open URL, bookmark, or history entry
O	Open URL, bookmark, or history entry in a new tab
b	Open bookmark
B	Open bookmark in a new tab

Manipulating tabs

J, gT	Go one tab left
K, gt	Go one tab right
g0	Go to the first tab
g$	Go to the last tab
^	Visit the previously-visited tab
t	Create tab
yt	Duplicate current tab
x	Close current tab
X	Restore closed tab (i.e. unwind the 'x' command)
<a-p>	Pin/unpin current tab

Using find

/	Enter find mode -- type your search query and hit enter to search, or Esc to cancel
n	Cycle forward to the next find match
N	cycle backward to the previous find match

Navigating your history

H	go back in history
L	go forward in history

Using marks

ma, mA	Set local mark "a" (global mark "A")
`a, `A	Jump to local mark "a" (global mark "A")
``	Jump back to the position before the previous jump -- that is, before the previous gg, G, n, N, / or `a

Additional advanced browsing commands

]], [[	Follow the link labeled 'next' or '>' ('previous' or '<') - helpful for browsing paginated sites
<a-f>	Open multiple links in a new window
gi	Focus the first (or n-th) text input box on the page
gu	Go up one level in the URL hierarchy
gU	Go to root of the URL hierarchy
ge	Edit the current URL
gE	Edit the current URL and open in a new tab
zH	Scroll all the way left
zL	Scroll all the way right
v	enter visual mode: use p/P to paste-and-go, use y to yank
V	Enter visual line mode