

Handling Files

<code>C-x C-f [C-f]</code>	Open file [without IDO]
<code>C-x C-s</code>	Save file
<code>C-x C-w</code>	Save file as...
<code>C-x s</code>	Save all buffers
<code>C-x C-r</code>	Rename file
<code>C-x C-d</code>	Delete file
<code>C-x C-a</code>	Edit as root
<code>C-x RET c</code>	Encoding for next command
<code>C-x RET f</code>	Encoding for saving file

TRAMP

<code>/[user@]h-ost:path</code>	Remote access via SSH
<code>/sudo::/path</code>	Open as root

General editing

<code>C-y</code>	Yank (paste)
<code>... M-y</code>	Cycle in kill ring
<code>... C-c y</code>	Browse kill ring
<code>C-Spc [C-Spc c]</code>	Set mark [and deactivate it]
<code>C-u C-Spc</code>	Jump to mark

Dired (open with C-x d)

<code>C/R/D</code>	Copy/rename/delete
<code>!/&</code>	Shell command/asynchronous
<code>Z</code>	Compress/uncompress
<code>M/G/O</code>	Change mode/group/owner
<code>A/Q</code>	Search/replace
<code>m/u/U</code>	Mark/unmark/unmark all
<code>+</code>	New directory
<code>g</code>	Refresh

Frames

<code>C-x 0</code>	Close current frame
<code>C-x 1</code>	Close all except current frame
<code>C-x {2 / 3}</code>	Split frame {horizontally/vertically}
<code>C-TAB</code>	Switch to next frame
<code>M-S-arrows</code>	Resize frame
<code>C-c s a</code>	Scroll all frames simultaneously

Screens

<code>F9</code>	Create new screen
<code>S-F9</code>	Kill current screen
<code>M-1 ... M-0</code>	Go to screen number 1 ... 10
<code>C-z 1</code>	List active screens
<code>C-z C-b</code>	Escreen menu

Desktops

<code>C-x x r</code>	Load session
<code>C-x x s</code>	Save current session
<code>C-x x d</code>	Save current session & clear
<code>C-x x c</code>	Change session (save & load)
<code>C-x x n</code>	Show current session name

Google

<code>C-c g RET</code>	Google search
<code>C-c g g</code>	Google search on cursor
<code>C-c g r</code>	Google C++ reference
<code>C-c g m</code>	Google maps search
<code>C-c t</code>	Google translate at point
<code>C-c T</code>	Google translate

Org-mode: General

<code>[S-]TAB</code>	Fold/unfold [all]
<code>M-arrows</code>	Move/change indentation level
<code>M-S-arrows</code>	... for entire subtree
<code>C-c c</code>	Quickly capture a note
<code>... C-c C-c</code>	... save the note
<code>... C-c C-k</code>	... abort

Org-mode: Lists

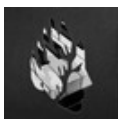
<code>+ - *</code>	Un-ordered list
<code>1. 1)</code>	Ordered list
<code>term :: def</code>	Definition list
<code>[]</code>	Checkbox
<code>C-c C-c</code>	Toggle checkbox

Lists are recognized as sub-tasks for to-dos.

Org-mode: To-dos

<code>C-c C-d</code>	Deadline for to-do item
<code>C-c C-s</code>	Schedule to-do item
<code>C-c C-t</code>	Rotate to-do state
<code>C-c ,</code>	Set to-do priority
<code>C-c a a</code>	Calendar-like agenda
<code>C-c a t</code>	Global to-do overview

[/] or [%] in a to-do heading show subtask completion.



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Page 1 of 2.

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Org-mode: Misc.

<code>[[link][text]]</code>	Define a link
<code>C-c l</code>	Save current buffer as link
<code>C-c C-l</code>	Insert link
<code>C-c C-o</code>	Open link
<code>M-S-left/up</code>	Kill table column/row
<code>M-S-right/down</code>	Insert table column/row
<code>C-c C-e</code>	Export...
<code>C-c C-e t</code>	Insert options template

Programming

<code>C-c C-r</code>	Comment in/out a line or region
<code>F3</code>	Next occurrence of symbol
<code>S-F3</code>	Previous occurrence of symbol
<code>M-F3</code>	Replace symbol
<code>M-^</code>	Jump to definition...
<code>C-c C-c</code>	[Python] Execute buffer
<code>C-c !</code>	[Python] Switch to interpreter
<code>C-c C-e</code>	[Python] Help on symbol
<code>C-c C-x</code>	[sh] Execute script
<code>C-c C-f</code>	[HTML] Fold/unfold block
<code>C-c C-f</code>	[JS] Fold/unfold all functions
<code>C-c C-t</code>	[JS] Fold/unfold block comments
<code>C-c C-o</code>	[JS] Fold/unfold at point

Flycheck

<code>F5</code>	Jump to previous error
<code>F6</code>	Jump to next error
<code>F7</code>	List all errors
<code>S-F7</code>	Toggle Flycheck mode

Magit (Open with F4)

<code>M-S / M-H</code>	Show/hide all diffs
<code>s / S</code>	Stage / Stage all
<code>u / U</code>	Unstage / Unstage all
<code>i</code>	Ignore untracked file
<code>k</code>	Delete file permanently
<code>c</code>	Open commit buffer
<code>... C-c C-</code>	Perform commit
<code>c</code>	
<code>l l / l L</code>	List of revisions / Verbose list
<code>a</code>	Apply commit ("cherry-pick")
<code>v</code>	Revert commit
<code>X</code>	Revert all uncommitted changes
<code>P P</code>	Push current branch
<code>F F</code>	Pull current branch
<code>b ...</code>	Manipulate branches
<code>q</code>	Quit current Magit buffer

Many commands can be used on parts of a diff, e.g. to stage or revert partial changes.



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 Page 2 of 2.

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