Update: Version 2.0 is up! There are now 4 versions to chose from: (If you are wondering what the differences are between the screen and print: the screen has less color variations, and no gradients to make it easier to read.)

- One designed for on-screen reading: <u>PDF</u> (<u>Excel 2011 source</u>),
- One designed for hard-copy reading: PDF (Excel 2011 source),
- One designed for monochrome printing: PDF (Excel 2011 source), and
- One designed for Red/Green color bindness -- a "Blue" theme PDF (Excel 2011 source).

The color coded Legend / Keys helps provide guidance for your experience level.

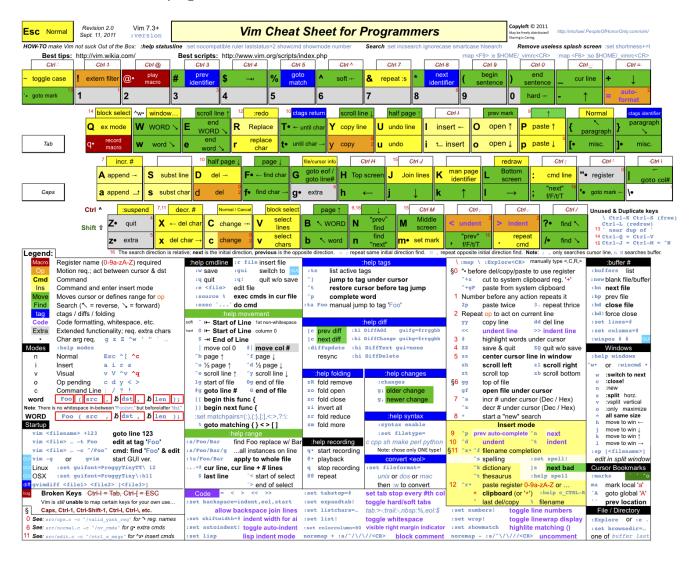
- Green = Essential
- Yellow = Basic
- Orange / Blue = Advanced
- Red = Expert

If you don't like this version (I'd love to hear why) try these, you may find them more to your liking...

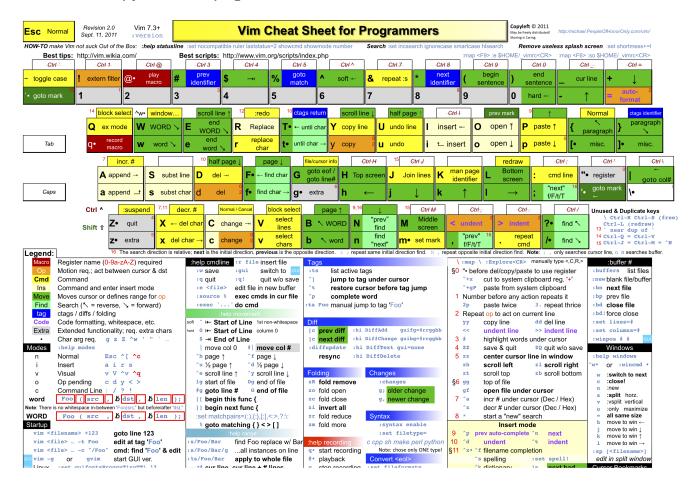
- http://www.viemu.com/a vi vim graphical cheat sheet tutorial.html
- http://tnerual.eriogerg.free.fr/vim.html
- http://www.lagmonster.org/docs/vi.html
- http://jrmiii.com/2009/03/06/learning-vim-the-pragmatic-way.html

Thanks to all the redditors for the feedback! ~ Michael

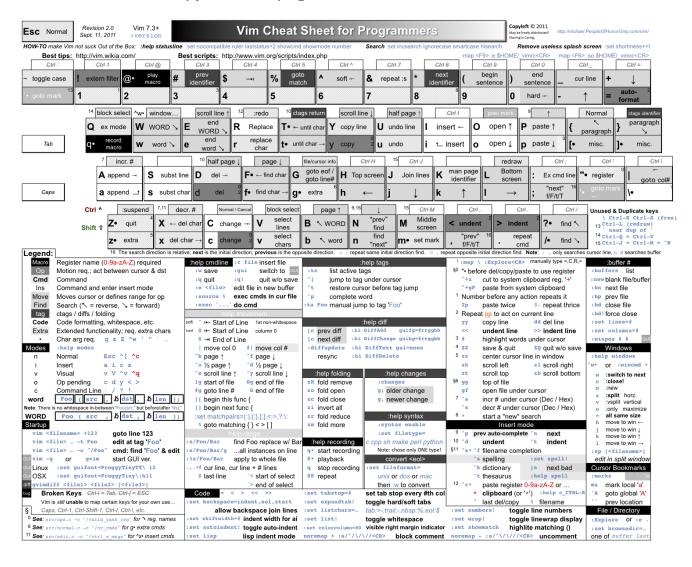
The on-screen 150 DPI .png version is shown...



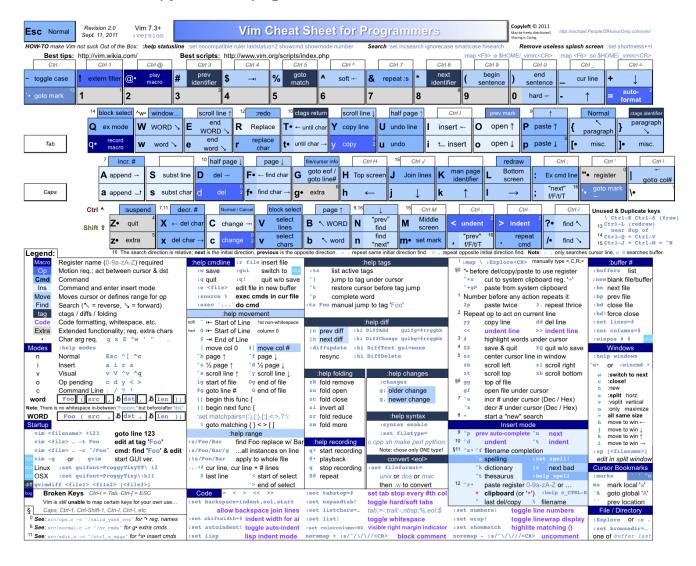
The color hard-copy 300 DPI .png version:



The monochrome hard-copy 300 DPI .png version:



An color blind hard-copy 150 DPI .png version:



=== Vim Rants ===

Vim has 4 bugs...

- Unable to map Caps lock key, Ctrl-1, Ctrl-Shift-1, Ctrl-Alt-Shift-1, etc. !
- Unable to distinguish between TAB and Ctrl-I, ESC and Ctrl-[! Any _modern_ editor can tell the diffeence. It is not 1970 anymore people!
- <u>set list</u> doesn't work for displaying all whitespace with a seperate character, i.e., listchars is missing an whitespace:+ option.
- The cursor movement keys h j k l are literally hard-coded throughout the source -- which also effects the netrw: Explore file browser. A user should be able to tell Vim what their 4 basic movement keys are, and ALL commands & Plugins should use THAT. The PROPER way to write code is to translate key presses into an enumeration, i.e. CMD_MOVE_UP, CMD MOVE DOWN, etc, and use THAT in your logic, NOT if (cmd == 'h')

Othe then that, Vim is a beautiful code editor!