

## Spyder Code Editor Shortcuts

<b>Left/Right (Arrow Key)</b>	go back/forward a character
<b>Up/Down (Arrow Key)</b>	go up/down a line
<b>Shift + Left/Right</b>	highlight previous/next character
<b>Shift + Up/Down</b>	highlight to cursor's new position on next line up/down
<b>Ctrl + Left/Right</b>	go to start of previous/next word
<b>Ctrl + Shift + Left/Right</b>	highlight to start of previous/next word
<b>Home/End</b>	go to start/end of line
<b>Shift + Home/End</b>	highlight to start/end of line
<b>Ctrl + Home/End</b>	go to start/end of file
<b>Ctrl + Shift + Home/End</b>	highlight to start/end of file
<b>Ctrl + L</b>	go to Line you specify
<b>Alt + Up/Down</b>	move current line up/down
<b>Highlight lines + Tab</b>	indent selected lines
<b>Highlight lines + Shift + Tab</b>	un-indent selected lines
<b>Ctrl + 1</b>	toggle whether a line is commented out
<b>Ctrl + 4</b>	format line into block comment
<b>Ctrl + 5</b>	undo block comment formatting
<b>Backspace/Delete</b>	delete previous/next character
<b>Ctrl + Backspace/Delete</b>	delete to start of previous/next word
<b>Ctrl + D</b>	Delete line
<b>Ctrl + Z</b>	undo
<b>Ctrl + Shift + Z</b>	redo
<b>Ctrl + X</b>	cut
<b>Ctrl + C</b>	Copy
<b>Ctrl + V</b>	paste
<b>Ctrl + A</b>	highlight All
<b>Ctrl + F</b>	Find text (Enter and Shift + Enter, or F3 and Shift + F3 to cycle matches)
<b>Ctrl + R</b>	Replace text

<b>Ctrl + Space</b>	code completion
<b>Ctrl + I</b>	Inspect object (see info in help pane)
<b>Ctrl + G</b>	Go to file and line where selected object is defined
<b>Ctrl + Page Up/Page Down</b>	cycle to previous/next file
<b>Ctrl + Shift + E</b>	switch to Editor pane
<b>Ctrl + Shift + I</b>	switch to Ipython console pane
<b>Ctrl + Shift + V</b>	switch to Variable explorer pane
<b>Ctrl + Shift + H</b>	switch to Help pane
<b>Ctrl + Shift + X</b>	switch to file eXplorer pane
<b>Ctrl + = (or Ctrl + Mouse Wheel Forward)</b>	zoom in
<b>Ctrl + - (or Ctrl + Mouse Wheel Back)</b>	zoom out
<b>Ctrl + 0</b>	zoom reset
<b>F11</b>	Full screen mode
<b>Ctrl + N</b>	open New file
<b>Ctrl + O</b>	Open existing file
<b>Ctrl + S</b>	Save current file
<b>Ctrl + Shift + S</b>	Save current file as
<b>Ctrl + Alt + S</b>	Save all open files
<b>F5</b>	run file
<b>Highlight code + Ctrl + Enter</b>	run selected code
<b>Ctrl + W</b>	close file
<b>Ctrl + Shift + W</b>	close all files
<b>Ctrl + Q</b>	Quit spyder

## Spyder IPython Console Shortcuts

<b>Up/Down</b>	go back/forward in command history
<b>Ctrl + U</b>	delete text on current line
<b>Ctrl + L</b>	clear shell
<b>Ctrl + T</b>	open new ipython console Tab
<b>Ctrl + .</b>	restart kernel
<b>Ctrl + C</b>	Cancel action, stop running script, KeyboardInterrupt

## Spyder IPython Console Magic Commands

<b>%quickref</b>	get list of magic commands
<b>%magic</b>	get detailed list of magic commands
<b>%time</b>	get execution time of statement based on single run
<b>%timeit</b>	get more accurate execution time of statement by averaging many runs
<b>%hist</b>	get command history of current session
<b>%tb</b>	print the last traceback
<b>%reset</b>	delete all defined variables in current namespace
<b>%pwd</b>	get present working directory
<b>%cd</b>	change present working directory
<b>%mkdir</b>	make directory
<b>%rmdir</b>	remove directory
<b>%run</b>	run file as Python program inside IPython session and make all file variables accessible
<b>%load</b>	import script into code cell
<b>%conda</b>	run Conda package manager
<b>%pip</b>	run pip package manager