Editor Shortcuts

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Altium

Common Schematic and PCB Editor Shortcuts

SHIFT	While autopanning to pan at higher speed
Y	While placing an object to flip it along the Y-axis
X	While placing an object to flip it along the X-axis
CTRL + SHIFT +	Move selection ten grid increments in direction of arrow key
SHIFT +	Move cursor ten grid increments in direction of arrow key
CTRL +	Move selection one grid increment in direction of arrow key
	Move cursor one grid increment in direction of arrow key
ESC	Escape from current process
END	Redraw the screen
HOME	Redraw screen with center at the cursor point
CTRL + HOME	Jump to absolute origin (lower left corner of workspace)
CTRL + Mouse-wheel down (or PAGE DOWN)	Zoom out

CTRL + Mouse-wheel up (or PAGE UP)	Zoom in around cursor (zooms around cursor, position the cursor first)
Mouse-wheel	Pan up/down
SHIFT + Mouse-wheel	Pan left/right
A	Display Align sub-menu
B	Display Toolbars sub-menu
J	Display Jump sub-menu
K	Display Workspace Panels sub-menu
M	Display Move sub-menu
O	Pop-up right-click Options menu
S	Display Select sub-menu
X	Display DeSelect sub-menu
Z	Pop-up menu with zoom commands
CTRL + Z	Undo
CTRL + Y	Redo
CTRL + A	Select all
CTRL + C (or CTRL + INSERT)	Copy
CTRL + X (or SHIFT + DELETE)	Cut
CTRL + V (or SHIFT + INSERT)	Paste
CTRL + R	Copy to clipboard and repeat paste selected objects (Rubber Stamp)
CTRL + R then ESC	Re-enters Rubber Stamp mode using the current clipboard content
CTRL + Q	Access the *Selection Memory* dialog
ALT	Constrain object movement horizontally or vertically

DELETE	Delete selection
V, D	View document
V, F	View fit placed objects
X, A	De-select all
Right-click & hold	Display slider hand & slide view
Left-click	Select/deselect object under cursor
Right-click	Pop-up floating menu, or escape from current operation
Right-click on object, select Find Similar	Load object under cursor into *Find Similar Objects* dialog
Left-click, hold & drag	Select inside area
Left-click & hold	Move object/selection under cursor
Left Double-click	Edit object
SHIFT + Left-click	Add/remove object from selection set
TAB	Edit attributes while placing
SHIFT + C	Clear current Filter
SHIFT + F	Click on object to display *Find Similar Objects* dialog
Y	Pop-up Quick Queries menu
F11	Toggle Inspector panel on/off
F12	Toggle Filter panel on/off
SHIFT + F12	Toggle List panel on/off
ALT + F5	Toggle full screen mode
, Left-click	Cross probe to matching object on target document, stay remaining in source document
, CTRL + Left-click	Cross probe and jump to matching object on target, jumping to target document

SHIFT + CTRL + T	Align selected objects by top edges
SHIFT + CTRL + L	Align selected objects by left edges
SHIFT + CTRL + R	Align selected objects by right edges
SHIFT + CTRL + B	Align selected objects by bottom edges
SHIFT + CTRL + H	Distribute selected objects equally in horizontal plane
SHIFT + CTRL + V	Distribute selected objects equally in vertical plane
SHIFT + CTRL + D	Align selected objects to grid
CTRL + n (n=1 to 8)	Store current selection in memory location n
ALT + n (n=1 to 8)	Recall selection from memory location n
SHIFT + n (n=1 to 8)	Add current selection to selection already stored in memory location n
SHIFT + ALT + n (n=1 to 8)	Recall selection from memory location n and add it to current selection in workspace
SHIFT + CTRL + n (n=1 to 8)	Apply filtering based on selection set in memory location n.

Schematic Editor Only Shortcuts

G	Cycle through snap grid settings
F2	Edit in-place
CTRL + PAGE DOWN	Fit all objects into view
SPACEBAR	Rotate counterclockwise by 90 degrees while moving an object
SPACEBAR	Toggle start/end mode while placing a wire/bus/line
, SPACEBAR	Toggle pen color while using highlighting pens
SHIFT + SPACEBAR	Rotate clockwise by 90 degrees while moving an object

SHIFT + SPACEBAR	Cycle Step through placement modes while placing a wire/bus/line
CTRL + SPACEBAR	Rotate counterclockwise by 90 degrees while dragging an object
SHIFT + CTRL + SPACEBAR	Rotate clockwise by 90 degrees while dragging an object
, CTRL + Left-click on port or sheet entry	Highlight connection/net on target sheet while using highlighting pens
SHIFT + CTRL + C	Clear all highlighting applied by highlighting pens
BACKSPACE	Remove the last vertex when placing a wire/bus/line/polygon
Left-click, hold + DELETE	When a wire is selected to delete a vertex
Left-click, hold + INSERT	When a wire is selected to add a vertex
CTRL + Left-click & drag	Drag object
Left-click in Navigator panel	Cross probe to object on schematic document
ALT + Left-click in Navigator panel	Cross probe to object on both schematic document and PCB
ALT + Left-click on net object	Highlight all elements in net on sheet
CTRL + Double Left-click	On sheet symbol to descend hierarchy
CTRL + Double Left-click	On port to ascend hierarchy
+ (numeric keypad)	Enlarge IEEE symbol size during placement or movement
- (numeric keypad)	Reduce IEEE symbol size during placement or movement
CTRL + F	Find text
CTRL + H	Find and replace text
F3	Find next occurrence of searched text

INSERT	Copy attributes of object under the cursor while placing an object of the same type
S	Swap sheet entry side while moving one or more selected sheet entries
V	Reverse sheet entry order while moving two or more selected sheet entries
T	Toggle sheet entry IO type while moving one or more selected sheet entries
T	Toggle all sheet entry IO types while resizing selected sheet symbol
T, P	Access Schematic - General page of *Preferences* dialo g

PCB Editor Only Shortcuts

SHIFT + R	Cycle through three routing modes (ignore, avoid or push obstacle)
SHIFT + E	Toggle electrical grid on/off
SHIFT + B	Build Query
SHIFT + PAGE UP	Zoom-in in small increments
SHIFT + PAGE DOWN	Zoom-out in small increments
CTRL + PAGE UP	Zoom-in to 400%
CTRL + PAGE DOWN	Fit document into view
CTRL + END	Jump to defined relative origin for the workspace
ALT + END	Redraw current layer only
ALT + INSERT	Paste on current layer
CTRL + G	Pop up *Snap Grid* dialog
G	Pop up Snap Grid menu

N	Hide the ratsnest while moving a component
L	Flip component being moved to other side of board
SHIFT + F1	Pressed while routing, displays the appropriate interactive routing shortcut keys
TAB	Pressed while routing, length tuning, component or string placement displays appropriate interactive editing dialog
F2	Display Board Insight and Heads Up display options
CTRL + Left-click	Highlight routed net under cursor (repeat in free space to clear)
CTRL + SPACEBAR	Cycle through connection lines modes during interactive routing
BACKSPACE	Remove last track corner during interactive routing
SHIFT + S	Toggle single layer mode on/off (or cycle through Single Layer Modes set in PCB Preferences: Board Insight Display)
O, D, D, O, ENTER	Set all primitives to display in draft mode
O, D, F, O, ENTER	Set all primitives to display in final mode
O, D (or CTRL + D)	Access Show/Hide page of *View Configurations* dialog
L	Access Board Layers And Colors page of *View Configurations* dialog
CTRL + H	Select connected copper
CTRL + SHIFT + Left-click & hold	Break track
SHIFT + CTRL + Left-click	Highlight additional routed net under cursor
+ (numeric keypad)	Next layer
- (numeric keypad)	Previous layer
CTRL + Click	Highlights layer content on layer tabs

CTRL + SHIFT + Click	Increments highlighting on layer tabs
CTRL + ALT + Mouse	Hovers highlight layer on layer tabs
* (numeric keypad)	Next routing layer
M	Display Move sub-menu
ALT	Hold to temporarily switch from avoid-obstacle to ignore-obstacle mode
CTRL	Hold to temporarily disable electrical grid while routing
CTRL + M	Measure distance
SPACEBAR (in interactive process)	Rotate object anti-clockwise (define rotation step on PCB Editor - General page of *Preferences* dialog)
SPACEBAR (during interactive routing)	Toggle start/end mode
SHIFT + SPACEBAR (in interactive process)	Rotate object being moved clockwise
SHIFT + SPACEBAR (during interactive routing)	Step through corner modes during interactive routing
[	Decrease mask level for permanent filter
]	Increase mask level for permanent filter
ALT	View previous component for active library document
ALT	View next component for active library document
Q	Toggle units (metric/imperial)
Ctrl + Q	Toggle units (metric/imperial) within an open PCB Editor dialog
T, B	Access *3D Body Manager* dialog
T, P	Access *Preferences* dialog
BACKSPACE	Remove last interactive length tuning segment
SPACEBAR	Next interactive length tuning wave pattern
SHIFT + SPACEBAR	Previous interactive length tuning tuning pattern

SHIFT + R	Toggle Routing Mode
, (comma)	Decrease interactive length tuning pattern amplitude by one increment
. (full stop / period)	Increase interactive length tuning pattern amplitude by one increment
1	Decrease interactive length tuning miter or radius
2	Increase interactive length tuning miter or radius
3	Decrease interactive length tuning pattern gap by increment
4	Increase interactive length tuning pattern gap by increment
Y	Toggle interactive length tuning amplitude direction

Interactive Routing Shortcuts

Shift+F1 (or ~ (tilde))	Display list of shortcuts
CTRL + Click	Auto-complete segments to target
BACKSPACE	Remove last segment
ESC	Terminate current trace
SHIFT + A	Add accordion sections (interactive length tuning)
SHIFT + C	Toggle auto-complete
SHIFT + G	Toggle length tuning gauge
SHIFT + O	Toggle visible routing area
SHIFT + P	Toggle Push mode

SHIFT + Q	Toggle glossing
SHIFT + R	Toggle routing mode
SHIFT + S	Switch layer for current trace
SHIFT + V	Select favorite via size
SHIFT + W	Open Choose Favorite Width dialog.
, (comma)	Decrease arc setback
SHIFT + . (comma)	Decrease arc setback 10x
. (full stop / period)	Increase arc setback
SHIFT + . (full stop / period)	Increase arc setback 10x
ENTER	Place Segment
+ (plus)	Next Layer (numeric keypad)
- (minus)	Previous Layer (numeric keypad)
* (multiply)	Next Signal Layer (numeric keypad)
SPACEBAR	Cycle corner direction
SHIFT + SPACEBAR	Cycle corner styles (if restrict to 90/45° is not enabled)
TAB	Edit trace properties
1	Toggle Look-ahead Mode – Switches between 1 and 2 segment placement mode
2	Add via, no layer change

SHIFT + 2	Add fanout via, tool immediately waits for next fanout to route and via to place
3	Cycle track width source
4	Cycle via size source
6	Force walk-around (with key pressed)
7	Switch leader trace or switch routing target in single trace mode
8	Toggle dynamic routing mode
9	Switches to opposite routing point

Interactive Differential Pair Routing Shortcuts

Shift+F1 (or ~ (tilde))	Display list of shortcuts
CTRL + Click	Commit auto complete segments (if applicable)
BACKSPACE	Remove last segment
SHIFT + BACKSPACE	Remove last cluster of segments
ESC	Terminate current trace
SHIFT + R	Toggle routing mode
SHIFT + W	Open Choose Favorite Width dialog.
ENTER	Place segment
+ (plus)	Next layer
- (minus)	Previous layer
* (multiply)	Next signal layer
SPACEBAR	Toggle corner direction

SHIFT + SPACEBAR	Cycle corner styles (if restrict to 90/45° is not enabled)
TAB	Edit trace properties
3	Cycle track width source
4	Cycle via size source
5	Toggle Auto-complete
6	Change via mode

Interactive Length Tuning Shortcuts

Shift+F1 (or ~ (tilde))	Display list of shortcuts
TAB	Edit tuning pattern settings
BACKSPACE	Remove last segment
SPACEBAR	Next tuning pattern
SHIFT + SPACEBAR	Previous tuning pattern
SHIFT + R	Toggle Routing Mode
, (comma)	Decrease pattern amplitude by one increment
. (full stop / period)	Increase pattern amplitude by one increment
1	Decrease miter or radius
2	Increase miter or radius
3	Decrease pattern gap by increment
4	Increase pattern gap by increment
Y	Toggle amplitude direction

Devices View Shortcuts

F5	Refresh all
ESC	HALT Process Flow
CTRL + F9	Compile Bit File
CTRL + F10	Rebuild Bit File
F12	Reset Hard Device
F9	Compile Bit File and Download
F10	Rebuild Bit File and Download
F11	Download Bit File
SHIFT + CTRL + F9	Compile All Bit Files
SHIFT + CTRL + F10	Rebuild All Bit Files
SHIFT + F12	Reset All Devices
SHIFT + F9	Compile All Bit Files and Download
SHIFT + F10	Rebuild All Bit Files and Download
SHIFT + F11	Download All Bit Files
ALT + T, P	Access FPGA - Devices View page of *Preferences* dial og

3D Visualization Shortcuts

0	Rotates the 3D view so that the camera perspective is perpendicular to the board and will rotate the board so that the horizontal plane (X-axis) runs along the bottom of the editing window (at 0° rotation)
9	Rotates the 3D view so that the camera perspective is perpendicular to the board and will rotate the board so that the horizontal plane (X-axis) runs along the right side of the editing window (at 90° rotation)
2	From 3D switches to 2D using last used 2D view configuration

3	From 2D switches to 3D using last used 3D view configuration
SHIFT	Turns on 3D rotational movement sphere (left-click and drag from sphere evblements to rotate model)
V, F	Fit board
V, B	Flip board horizontally about cursor position
Mouse-wheel	Pan up/down
SHIFT + Mouse-wheel	Pan left/right
CTRL + Mouse-wheel	Zoom in/out incrementally
CTRL + Right drag	Zoom in/out smoothly
CTRL + C	Create clipboard bitmap (.bmp) image of current 3D view
PAGE UP / PAGE DOWN	Zoom in/out incrementally
T, P	Access PCB Editor - Display page of *Preferences* dialo g
L	Access Physical Materials (3D) page of *View Configurations* dialog

3D Body Placement Shortcuts

+ (plus)	Next layer
- (minus)	previous layer
L	Flip 3D body to paired mechanical layer
X	Flip 3D body around X-axis
Y	Flip 3D body around Y-axis
SPACEBAR	Rotate 3D body counter-clockwise
SHIFT + SPACEBAR	Rotate 3D body clockwise

2	Rotate 3D body counter-clockwise around it's X-axis
3	Decrease 3D body standoff height (Z-axis) by one Snap Grid increment
4	Rotate 3D body counter-clockwise around it's Y-axis
6	Rotate 3D body clockwise around it's Y-axis
8	Rotate 3D body clockwise around it's X-axis
9	Decrease 3D body standoff height (Z-axis) by one Snap Grid increment
¬ (left arrow)	Move 3D body left along X-axis by one Snap Grid increment
SHIFT + ¬ (left arrow)	Move 3D body left along X-axis by 10x Snap Grid increment
® (right arrow)	Move 3D body right along X-axis by one Snap Grid increment
SHIFT + ® (right arrow)	Move 3D body right along X-axis by 10x Snap Grid increment
- (up arrow)	Move 3D body backward along Y-axis by one Snap Grid increment
SHIFT + - (up arrow)	Move 3D body forward along Y-axis by 10x Snap Grid increment
¯ (down arrow)	Move 3D body forward along Y-axis by one Snap Grid increment
SHIFT + ¯ (down arrow)	Move 3D body forward along Y-axis by 10x Snap Grid increment

PCB3D (Legacy 3D) Editor Shortcuts

PAGE UP	Zoom in
PAGE DOWN	Zoom out
ALT + B	Fit board

	Pan in direction of arrow
INSERT	Pan In
DELETE	Pan Out
T, E	Access Export dialog for IGES/STEP format
T, P	Access PCB Editor - PCB Legacy 3D page of *Preferences* dialog

PCB3D Library Editor Shortcuts

PAGE UP	Zoom in
PAGE DOWN	Zoom out
ALT + M	Fit model
	Pan in direction of arrow
INSERT	Pan in
DELETE	Pan out
F2	Rename model
SHIFT + DELETE	Delete mode
CTRL + T	Set rotation and translation
T, I	Import 3D model
T, E	Export model in IGES format
T, P	Access *Preferences* dialog

Output Job Editor Shortcuts

CTRL + X (or SHIFT + DELETE)	Cut
CTRL + C (or CTRL + INSERT)	Copy
CTRL + V (or SHIFT + INSERT)	Paste

CTRL + D	Duplicate
DELETE	Clear
ALT + ENTER	Configure
CTRL + F9	Run Focused Output Generator
SHIFT + CTRL + F9	Run Selected Output Generators
F9	Run all Batch-enabled Output Generators
SHIFT + CTRL + O	Access *Output Job Options* dialog

CAM Editor (CAMtastic®) Shortcuts

CTRL + Z (or ALT + BACKSPACE)	Undo
CTRL + Y (or CTRL + BACKSPACE)	Redo
CTRL + X	Cut
CTRL + C (or CTRL + INSERT)	Copy
CTRL + V (or SHIFT + INSERT)	Paste
CTRL + E	Clear
CTRL + M	Mirror
CTRL + R	Rotate
CTRL + L	Align Selective
L	Merge Layers
ALT + C	Select using crossing window
ALT + P	Select previous selection
CTRL + F	Toggle Flash selection mode On/Off
CTRL + T	Toggle Trace selection mode On/Off
CTRL + A	Array objects

CTRL + D	Modify/change objects
CTRL + I	Set origin
CTRL + U	Scale objects
HOME	View all
SHIFT + P	View around specified point
CTRL + Mouse-wheel up (or PAGE UP)	Zoom in
CTRL + Mouse-wheel down (or PAGE DOWN)	Zoom out
Mouse-wheel up	Pan up
Mouse-wheel down	Pan down
SHIFT + Mouse-wheel up	Pan left
SHIFT + Mouse-wheel down	Pan right
SHIFT + V	Zoom last
END	Refresh
D	Dynamic panning mode
SHIFT + B	View Film Box
CTRL + HOME	Zoom Film Box
ALT + HOME	Zoom current DCode
SHIFT + E	Toggle view of Extents Box On/Off
SHIFT + F	Toggle Fill Mode On/Off
SHIFT + H	Toggle highlight of current objects using current D code
N	Toggle negative view
SHIFT + T	Toggle translucent view

SHIFT + G	Access CAM Editor - Drawing Modes page of *Preferences* dialog
Q	Query object
SHIFT + N	Query net
SHIFT + M	Measure point-to-point
SHIFT + A	Access apertures table
K	Access *Set Layers Off* dialog
ALT + K	Access *Set Layers On* dialog
SHIFT + S	Toggle Object Snap mode
ESC	Cancel action
SHIFT + CTRL + R	Repeat last action
+ (numeric keypad)	Display next layer only
- (numeric keypad)	Display previous layer only
* (numeric keypad)	Display next signal/plane layer only

Digital Waveform Editor Shortcuts

PAGE UP	Zoom in around active time cursor
PAGE DOWN	Zoom out around active time cursor
CTRL + PAGE DOWN	Fit document
CTRL + A	Select all waveforms
CTRL + C (or CTRL + INSERT)	Copy waveform
CTRL + X (or SHIFT + DELETE)	Cut waveform
CTRL + V (or SHIFT + INSERT)	Paste waveform
Left-click & drag	Relocate focused waveform

J	Display Jump sub-menu
SHIFT + CTRL + F	Jump to first transition for focused waveform
SHIFT + CTRL + N	Jump to next transition for focused waveform
SHIFT + CTRL + P	Jump to previous transition for focused waveform
SHIFT + CTRL + L	Jump to last transition for focused waveform
T, P	Access *Preferences* dialog

SimData Editor Shortcuts

CTRL + X (or SHIFT + DELETE)	Cut
CTRL + C	Copy
CTRL + V (or SHIFT + INSERT)	Paste
DELETE	Clear
+ (numeric keypad)	Next chart
- (numeric keypad)	Previous chart
PAGE UP	Zoom in
PAGE DOWN	Zoom out
CTRL + PAGE DOWN	Fit document

END	Refresh
ESC (or SHIFT + C)	Clear filter
	Scroll through chart, one wave plot at a time in direction of arrow
SHIFT +	Scroll upwards through chart, one page at a time
CTRL + (or CTRL + HOME)	Jump to top of chart
SHIFT +	Scroll downwards through chart, one page at a time

CTRL + (or CTRL + END)	Jump to bottom of chart
	Scroll through chart, one major division on X-axis at a time in direction of arrow
SHIFT +	Scroll left through chart, one page at a time
CTRL +	Jump to start of X-axis
SHIFT +	Scroll right through chart, one page at a time
CTRL +	Jump to end of X-axis

Text-based Document Editors

Common Shortcuts

CTRL + Z	Undo
CTRL + X (or SHIFT + DELETE)	Cut
CTRL + C (or CTRL + INSERT)	Copy
CTRL + V (or SHIFT + INSERT)	Paste
ENTER	Insert carriage return
CTRL + N	Insert new line
TAB	Insert tab
SHIFT + TAB	Tab backwards
INSERT	Toggle text insertion mode between Insert and Overwrite
SHIFT + CTRL + C	Clear Filter Marks
CTRL + F	Find text
CTRL + H (or CTRL + R)	Find and replace text
F3 (or CTRL + L)	Find next instance of searched text
SHIFT + CTRL + F	Find next selected instance of searched text

CTRL + A	Select all
PAGE UP	Scroll one page up
PAGE DOWN	Scroll one page down
CTRL +	Scroll one line up
CTRL +	Scroll one line down
CTRL + PAGE UP	Move cursor to top of window
CTRL + PAGE DOWN	Move cursor to bottom of window
HOME	Move cursor to beginning of current line
END	Move cursor to end of current line
CTRL + HOME	Move cursor to Beginning of File
CTRL + END	Move cursor to End of File
	Move cursor one line in direction of arrow
	Move cursor one character in direction of arrow
CTRL +	Move cursor one word left
CTRL +	Move cursor one word right
SHIFT + CTRL + HOME	Extend Selection to Beginning of File
SHIFT + CTRL + END	Extend selection to End of File
SHIFT + PAGE UP	Extend selection one page up
SHIFT + PAGE DOWN	Extend selection one page down
SHIFT + CTRL + PAGE UP	Extend selection to top of window
SHIFT + CTRL + PAGE DOWN	Extend selection to bottom of window
SHIFT + HOME	Extend selection to beginning of current line
SHIFT + END	Extend selection to end of current line

SHIFT +	Extend selection left one character
SHIFT +	Extend selection right one character
SHIFT +	Extend selection to same column in previous line
SHIFT +	Extend selection to same column in next line
SHIFT + CTRL +	Extend selection one word left
SHIFT + CTRL +	Extend selection one word right
ALT + SHIFT + CTRL + HOME	Extend selection column to Beginning of File
ALT + SHIFT + CTRL + END	Extend selection column to End of File
ALT + SHIFT + PAGE UP	Extend selection column one page up
ALT + SHIFT + PAGE DOWN	Extend selection column one page down
ALT + SHIFT + CTRL + PAGE UP	Extend selection column to top of window
ALT + SHIFT + CTRL + PAGE DOWN	Extend selection column to bottom of window
ALT + SHIFT + HOME	Extend selection column to beginning of current line
ALT + SHIFT + END	Extend selection to end of current line
ALT + SHIFT +	Extend selection column to the left by one column
ALT + SHIFT +	Extend selection column to the right by one column
ALT + SHIFT +	Extend selection column up by one line
ALT + SHIFT +	Extend selection column down by one line
ALT + SHIFT + CTRL +	Extend selection column one word left
ALT + SHIFT + CTRL +	Extend selection column one word right
ALT + Left-click & drag	Define selection column using mouse
DELETE	Delete character to the right of cursor position
BACKSPACE	Delete character to the left of the cursor position

CTRL + BACKSPACE	Delete to beginning of previous word
CTRL + T	Delete to beginning of next word
CTRL + Y	Redo or restore the changes by the Undo.
CTRL + Q + Y	Delete to end of current line
ALT + T, P	Access Text Editors - General page of *Preferences* dial og

Embedded Software Editor (.c, .asm) Shortcuts

F9	Run the program being debugged
CTRL + F9	Run to cursor
F5	Toggle breakpoint for current line
Left-click in gutter	Toggle breakpoint for line
CTRL + F5	Add Watch
F7	Step into the current source line
CTRL + F7	Evaluate
F8	Step to the next source line
SHIFT + F7	Step into the current instruction
SHIFT + F8	Step to the next instruction
CTRL + F2	Reset the current debug session
CTRL + F3	Finish the current debug session
Left-click on code outline +/-	expand/contract segment of code
CTRL + Double Left-click on code outline +/-	expand/contract all code segments
CTRL + Left-click on variable/ function/ procedure name	Jump text cursor to respective declaration point

VHDL Editor Shortcuts

CTRL + F9	Compile source HDL documents
F9	Run Forever
CTRL + F5	Run simulation for the last time step
CTRL + F8	Run simulation to a specified time
CTRL + F11	Run simulation to next debug point
CTRL + F7	Run simulation for a time step
F6	Run simulation for a Delta step
F7	Run simulation, stepping into procedures/functions
F8	Run simulation, stepping over procedures/functions
CTRL + F2	Reset current simulation session
CTRL + F3	End current simulation session
Left-click in gutter	Toggle breakpoint for line
Left-click on code outline +/-	expand/contract segment of code
CTRL + Left-click on code outline +/-	expand/contract all code segments

Scripting Editor (.pas, .vbs, .js, .tcl, .bas) Shortcuts

F9	Run the script
CTRL + F9	Run to cursor
F5	Toggle breakpoint for current line
Left-click in gutter	Toggle breakpoint for line
CTRL + F7	Evaluate
F7	Step into the current source line
F8	Step to the next source line

CTRL + F3	Stop script execution
CTRL + Left-click on variable/ function/ procedure name	Jump text cursor to respective declaration point