

## Innovator Model Editor – Shortcut Keys\*

Command	Shortcut Key
<b>General</b>	
Open <sup>1</sup>	Enter
Open Read-Only <sup>1</sup>	Ctrl+O
Help	F1
Info	Shift+F1
Undo/Redo	Ctrl+Z/Y
Reload Contents <sup>2</sup>	F5
Minimize/Expand Ribbon	Ctrl+F1
Find	Ctrl+F
Go to>Location in Model Structure	Ctrl+M
...>Location in Model Element List	Ctrl+Shift+M
...>Location in Diagram Structure	Ctrl+Shift+D
...>Occurrences in Diagrams...	Ctrl+Enter
...>Linked Elements...	Ctrl+Shift+Enter
Resetting the focus on the active window in the Document Area	Shift+F11
Close Active Window in Document Area	Ctrl+F4
Close Selected Tool Window Outside the Document Area	Shift+Esc
Close Application	Alt+F4
<b>Model Element Editing</b>	
Properties...	Alt+Enter
Select All <sup>3</sup>	Ctrl+A
Copy/Paste/Cut	Ctrl+C/V/X
Paste as Model-External Refer.	Ctrl+R
Remove/Remove from List	Del
Delete from Model	Shift+Del
Rename	F2
Type Completion <sup>4</sup>	Strg+F2
Edit Specification	F3

Command	Shortcut Key
<b>Specification Editing</b>	
Hyperlink	Ctrl+K
<b>Table Editing</b>	
Add Row	Ctrl+Plus
Jump to Neighboring Cell	Ctrl+arrow keys
Jump to Editable Cell	Tab or Shift+Tab
Jump to Table	Ctrl+Page-up/-down
Choice in drop-down cells	Up/down, Enter
Toggle boolean value	Space
Abort entry	Esc
Accept entry, open selection dialog [...]	Enter
<b>Text Editing</b>	
Save	Ctrl+S
Align Left/Right	Ctrl+L/R
Centered/Justify	Ctrl+E/J
Bold/Italic/Underlined	Ctrl+B/I/U

\* Commands are context-dependent, and a selection is often needed.

<sup>1</sup> Selected diagrams and tables

<sup>2</sup> Root node, model or system model must be selected to load profile changes

<sup>3</sup> Can be used in results region and diagrams

<sup>4</sup> Can be used for attributes (ER and UML), operations and pins

<sup>5</sup> Selects all diagram nodes or according to primary selection all nodes or all edges

<sup>6</sup> Selects without selection all nodes and edges in the diagram, with selection all diagram elements of the same stereotypes

<sup>7</sup> In BPMN diagrams only in views

<sup>8</sup> If zoom is less than 66 %

<sup>9</sup> Format as set in options for graphics

Command	Shortcut Key
<b>Diagram Editing</b>	
Edit Mode/Read-Only Mode	F6/Ctrl+F6
Select All <sup>5</sup>	Ctrl+A
Select Diagram Content <sup>6</sup>	Ctrl+Shift+A
Selection of surrounding container with single selection	Esc
Remove from Diagram <sup>7</sup>	Del
Show/Hide Relations	Ctrl+Shift+R
Change Size>Same Width/Height	Ctrl+F7/Shift+F7
Change Size >Same Height+Width	Ctrl+Shift+F7
Optimize Size (nodes)	F8
Standard Layout (of selected diagram elements)	Ctrl+F8
Standard Layout (of edges and labels)	Ctrl+F8 or double-click
Zoom In/Out	F9/Shift+F9 or m. wheel
Original Size	Ctrl+Shift+F9
Entire Diagram	Ctrl+F9
Full Screen (Toggle)	F11
Screen Magnifier <sup>8</sup>	Ctrl+F11
Temporary Magnifying to 100 % <sup>8</sup>	Click mouse wheel
Horizontal Align (Left/Centered/Right)	Ctrl+L/I/R
Vertical Align (Top/Horizontal/Bottom)	Ctrl+T/H/B
Add Compartments	Ctrl+Plus or Ctrl+Enter
Find	Ctrl+Shift+F
Find Next	Ctrl+Page-down
Print...	Ctrl+P
Hardcopy>Diagram/Section <sup>9</sup>	F12/Ctrl+F12
Close Diagram Window	Ctrl+F4

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## Innovator Model Editor – Shortcut Keys\*

Command	Mouse	Keyboard	Command	Shortcut Key
<b>Diagram Editing</b>				
New elements according to selection	-	Ctrl+N	Commands for Diagram Content Area	
For two selected nodes all allowed new edges are offered			Show Diagram Content area	Alt+V, DD
Recursive new edge for one selected node	-	Ctrl+Shift+N	Show Nodes tab and select the primary selected node, if so	Ctrl+G
Selection of only one element with existing selection	Click on empty diagram area, click	Ctrl+Space in Diagram Content area	Show Edges tab, select the primary selected edge, if so	Ctrl+K
Primary selection (In the Diagram Content area: multiple selection is ignored)	Click on one of at least two selected elements	Shift+Space in Diagram Content area	Focus on diagram and on exactly one selected element, if so	Ctrl+W
Extend or reduce selection	Ctrl+ or Shift+click	Space in Diagram Content area	Commands in Active Diagram Content	
Selection or their extension with rubberband [+Alt: incl. contents of selected containers]	Shift[+Alt]+rubberband	-	Set focus on Diagram Content and show tab with primary selected element and select it, otherwise set focus on current tab and select first element	Ctrl+W
New selection with rubberband [+Alt: incl. contents of selected containers]	Ctrl[+Alt]+rubberband	-	Create an edge to an existing or new node via carousel of selected node in keyboard mode (mouse not operable)	Ctrl+T° Arrow keys Enter
Centric node enlargement	Ctrl+move handle	Shift+Arrow keys	Move selected nodes or Reconnect a selected edge in keyboard mode (mouse not operable)	Ctrl+U° (Tab rotates edge handles) Arrow keys Enter
Move lanes	Drag-and-Drop	Ctrl+U°, Arrow keys, Enter	Move rectangular edges or Positioning, creation, and deletion of edge points of a polygonal edge (see above for possible display possibilities) with selected edge in keyboard mode (mouse not operable)	Tab° (Tab and Shift+Tab rotate edge handles) Arrow keys Esc
Move border between lanes	Shift+move border	-	° Starts the respective keyboard mode, a message appears at the bottom of the diagram	
Move element to right or below mouse pointer... ... in the surrounding container	Right click+move	-		
... and additionally, enlarge or reduce the surrounding container	Right click+Ctrl+move	-		
... in the diagram, independent of the container	Right click+Shift+move	-		
... and additionally, enlarge or reduce all cut containers	R. cl.+Ctrl+Shift+move	-		
Move the selected elements in the surrounding, automatically enlarged container	-	Ctrl+U° Ctrl+Arrow keys		
With selected node: Go to>Default reference	Shift+double-click	Shift+Enter		
Straight polygonal edge without edge points	Double-click or	Enter in Tab keyboard mode		
Rectangular display of a polygonal edge with a maximum of 1 edge point	Ctrl+double-click	Ctrl+Enter in Tab keyboard mode		
Rectangular display of a polygonal edge with edge points	Shift+double-click	Shift+Enter in Tab keyboard mode		
Pan diagram or selected nodes	Click+pan	Arrow keys		
Pan the selected elements to the center of the diagram window, reduce diagram section, if so	-	Shift+M		