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# Keyboard Shortcuts

MagicPlot keyboard shortcuts are almost the same in different operating systems (Windows, Mac OS, UNIX-like). The main difference is in modifier keys used: Ctrl on PC (Windows, UNIX-like) and Command on Mac. Some shortcuts were altered to avoid coincidences with system ones.

You can find these keyboard shortcuts in MagicPlot by selecting Help → Keyboard Shortcuts menu item.

## Mac Keyboard Symbols

- ⌘ Command (Meta) key
- ⇧ Shift key
- ⌥ Option (Alt) key
- ^ Control key

## Common Shortcuts

Windows and UNIX-like Key	Mac OS Key	Action
Ctrl+O	⌘ O	Open project
Ctrl+S	⌘ S	Save project
Ctrl+Shift+S	⌘ ⇧ S	Save project as
Ctrl+N	⌘ N	New project
Ctrl+I	⌘ I	Import table from text file
Ctrl+P	⌘ P	Preview image
Ctrl+E	⌘ E	Export image
Ctrl+K	⌘ K	Open calculator (Pro only)
Ctrl+U	⌘ U	MagicPlot preferences
Ctrl+Q	⌘ Q	Quit
<b>Undo/Redo</b>		
Ctrl+Z	⌘ Z	Undo
Ctrl+Shift+Z <b>or</b> Ctrl+Y	⌘ ⇧ Z <b>or</b> ⌘ Y	Redo
Ctrl+H	⌘ H	Show command history window
<b>Clipboard</b>		
Ctrl+X	⌘ X	Cut
Ctrl+C	⌘ C	Copy
Ctrl+V	⌘ V	Paste
Ctrl+A	⌘ A	Select all

## Table Shortcuts

Windows and UNIX-like Key	Mac OS Key	Action
F2 <b>or</b> Double click	Double click	Edit cell
Ctrl+F2	⌘ F2	Set or edit column formula

Windows and UNIX-like Key	Mac OS Key	Action
F4	F4	Rename column (edit header)
Ctrl+Enter	⌘ Return	Recalculate column
Alt+Drag header	⌘ Drag header	Rearrange table columns

## Figure and Fit Plot Shortcuts

Windows and UNIX-like Key	Mac OS Key	Action
Alt+Enter	⌘ Return	Open Figure or Fit Plot properties window
Arrows keys	Arrows keys	Move selected object(s) by 10 pixels
Shift+Arrows keys	⇧ Arrows keys	Move selected object(s) by 1 pixel
Escape	Escape	Clear selection
Delete <b>or</b> Backspace	Delete <b>or</b> Backspace	Delete selected objects
F2 <b>or</b> Double click	F2 <b>or</b> Double click	Edit selected text label

### Moving and Resizing Drawings

Ctrl+Drag object	⌘ Drag object	Disable rulers and snapping to other objects
Shift+Drag corners	⇧ Drag corners	For rectangle and ellipse: Preserve aspect ratio For line and arrow: Disable snapping to 0°, 45°, 90°...
Alt+Drag corners	⌘ Drag corners	For rectangle and ellipse: Stretch relative to center

### Text Labels Editing <sup>1)</sup>

Ctrl+Enter <b>or</b> Shift+Enter	⌘ Return <b>or</b> ⇧ Return	Apply changes
Escape	Escape	Apply changes
Enter	Return	New line
Ctrl+G, then letter	⌘ G, then letter	Type Greek letter ( <a href="#">letters correspondence</a> )
Ctrl+M, then symbol	⌘ M, then symbol	Type special math symbol ( <a href="#">symbol list</a> )
Ctrl+B	⌘ B	Bold
Ctrl+I	⌘ I	Italic
Ctrl+O	⌘ O	Oblique
Ctrl+U	⌘ U	Underlined
Ctrl+L	⌘ L	Align left
Ctrl+E	⌘ E	Center
Ctrl+R	⌘ R	Align right
Ctrl+J	⌘ J	Justify
Ctrl+-	⌘ -	Subscript
Ctrl++	⌘ +	Superscript

### Scale Range Scrolling and Zoom

Scrolling <sup>2)</sup>	Scrolling	Vertical (Y) scale scrolling
Shift+Scrolling	⇧ Scrolling <b>or</b> Horizontal scrolling	Horizontal (X) scale scrolling
Ctrl+Scrolling	⌘ Scrolling	Vertical (Y) scale zooming
Ctrl+Shift+Scrolling	⌘ ⇧ Scrolling <b>or</b> ⌘ Horizontal scrolling	Horizontal (X) scale zooming
Left mouse button+Scrolling	^ Scrolling	Proportional (X and Y) scale zooming

Windows and UNIX-like Key	Mac OS Key	Action
<b>Canvas Zoom</b>		
Ctrl++	⌘ +	Zoom in
Ctrl+- <b>or</b> Alt+Click	⌘ - <b>or</b> ⌘ Click	Zoom out
Ctrl+* <b>or</b> Ctrl+0	⌘ * <b>or</b> ⌘ 0	Full view

1)

These shortcuts are activated in text label edit mode

2)

Scrolling here means mouse wheel rotation or touchpad vertical scrolling or scrolling by other human interface device.

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