

Keyboard Shortcut	Action
⌘A	Select All Click on any ROI tool then use ⌘A to select the whole image as the ROI. When used with the Measurement spreadsheet ⌘A selects all data entries.
Shift ⌘ A	Select All Layers Selects all layers in the Layers Manager palette.
⌘ C	Copy Copy text or a selected region of an image to the clipboard.
⌘ V	Paste Paste text or a selected region of an image to the clipboard.
⌘ X	Cut Cut text or a selected region of an image to the clipboard.
⌘ N	New Creates a new image document the size and layer depth of which is described in the preferences.
⌘ F	Find Opens the search/find dialogue in the Layers Manager palette.
⌘ S	Save Saves the active document. If the document is being saved for the first time a prompt for the "Save As" name appears in the dialogue box.
⌘ P	Print Prints the current image.
⌘ M	Toggle between show and close the Measurement window.
⌘ R	Starts recording Activates the Measurement window to record any type of measurement.
⌘ D	Duplicate Duplicates an Automator task including any information entered into the task.
⌘ Z	Undo Undoes the last process carried out.
⌘ K	Calibration Activates the Calibration dialogue.
⌘ T	Hide Hides all of the palettes including any iconised palettes.
Alt ⌘ T	Show Shows all palettes in either full or iconised state depending on how they last appeared on the screen.
Alt click on any palette icon	Open Opens all iconised palettes.
Alt click on the 'iconise' button in any palette	Iconise Iconises all open palettes.

Other Keyboard Shortcuts	Action
Z	Selects Zoom tool
'+' Key	Zooms in by a factor of two.
'-' Key	Zooms out by a factor of two.
0 (zero)	Zooms to 100%
'Page up' Key	Scrolls up through the layers in the Layers Manager palette.
'Page down' Key	Scrolls down through the layers in the Layers Manager palette.

Toolbar Shortcuts	Action
R	Activates regular ROI tool.
F	Activates freehand ROI tool.
L	Activates lasso ROI tool.
C	Activates circular ROI tool.
W	Activates wizard ROI tool.
H	Activates hand tool.
Z	Activates zoom tool.
K	Activates calibration tool.
M	Activates linear measurement tool.
S	Activates non-linear measurement tool.
P	Activates point counter tool.