

Pixelmator

Keyboard Shortcuts

Palettes command 16 + 1 Tools command 15 + 2 Layers command 15 + 3 Effects Browser command 15 + 4 Brushes command 15 + 5 Gradients command 15 + 6 Photo Browser command 15 + 7 Styles command 15 + T Fonts shift 0 + command 15 + C Colors

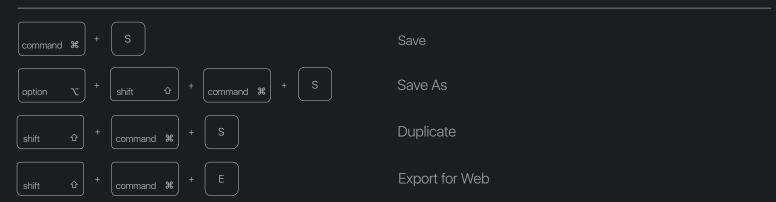
Tools	
V	Move
Z	Zoom
	Eyedropper
Н	Hand
T	Type
С	Стор
K	Slice
Y	Elliptical Marquee
M	Rectangular Marquee
	Lasso
W	Magic Wand
В	Brush
P	Pixel
E	Eraser
N	Paint Bucket
G	Gradient
S	Clone Stamp

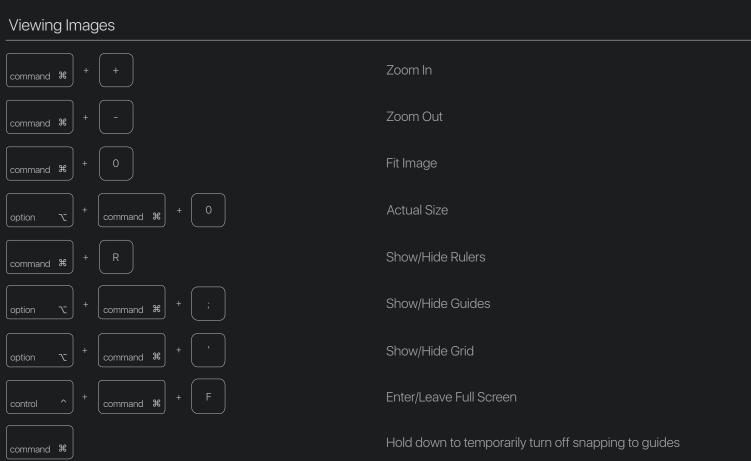
Sharpen

Create New

command % + N	Create New
command % + O	Open Existing
command # W	Close Window

Save





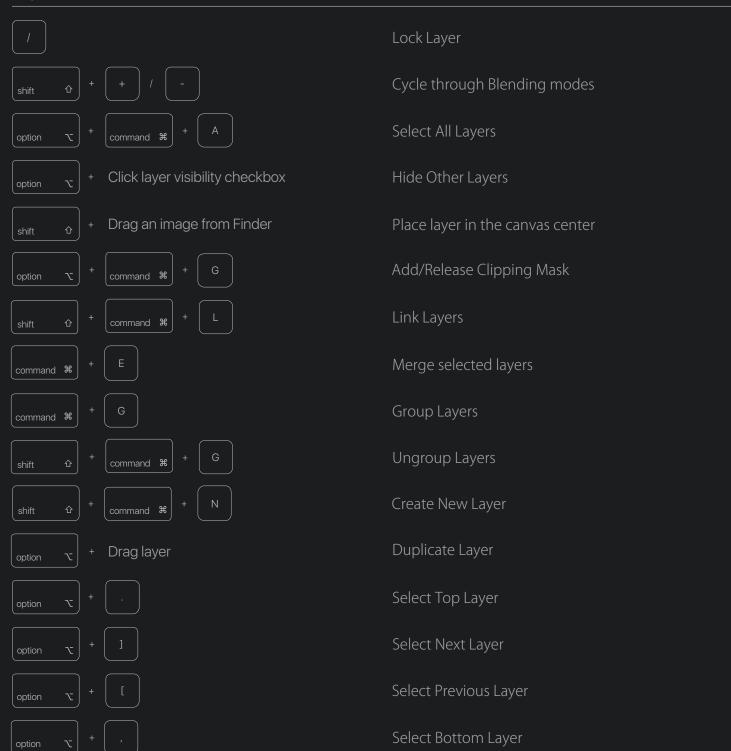
Editing Images

command # Z	Undo
shift $\hat{\mathbf{T}}$ + command \mathbf{H} + \mathbf{Z}	Redo
option \(\nabla\) + \(\begin{pmatrix} \command \mathbf{x} \\ \end{pmatrix} + \(\begin{pmatrix} \F\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	Fill
option T backspace □ backspace □	Secondary Color Fill
	Secondary color fill with preserved transparency
command ₩ + backspace ☑	Primary Color Fill
shift 分 + command 第 + backspace 图	Primary color fill with preserved transparency
shift 企 + Command 第 + O	Stroke
command 発 + I	Invert Color
command % + L	Levels
command 発 + K	Curves
command # B	Color Balance
command 発 + U	Hue and Saturation
option \(\nabla \) + \(\begin{pmatrix} \text{command } \mathfrak{\mathfrak{K}} \end{pmatrix} + \(\begin{pmatrix} \begin{pmatrix} \text{U} \\ \end{pmatrix} \)	Desaturate
option Υ + command \Re + C	Canvas Size
option Υ + command \Re + I	Image Size
shift 企 + Command 第 + K	Color Management
shift \hat{T} + option T + P	Soft Proof
shift 1 + command # + F	Last Used Effect

Selections



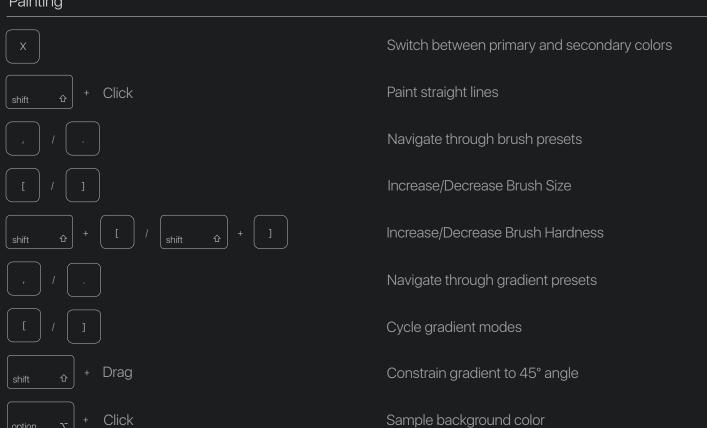
Layers



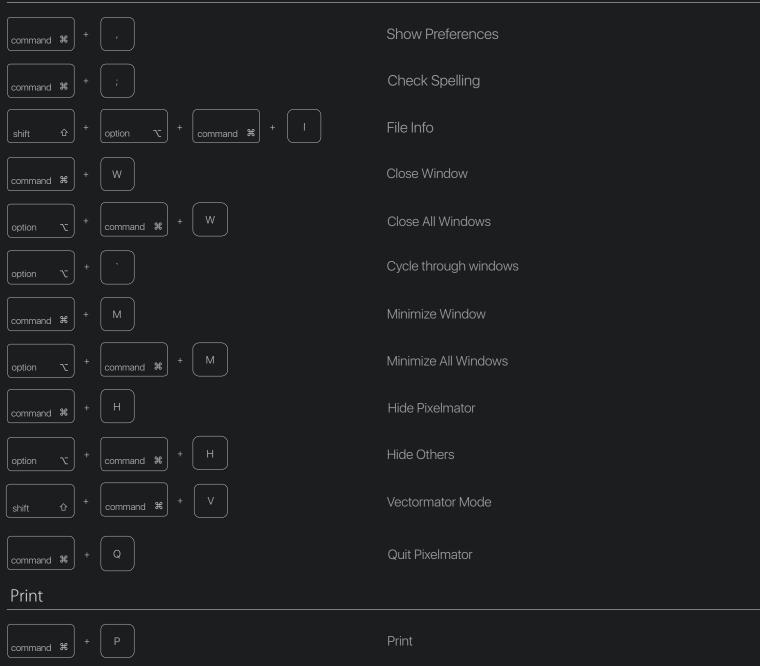
Transform, Move, and Arrange

command % + F	Free Transform
option ∇ + command \Re + 1	Bring to Front
option ∇ + command \Re + [Bring to Back
command % +]	Bring Forward
command % + [Send Backward
→ / ← / ↓ / ↑	Move layer by 1 pixel
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Move layer by 10 pixels

Painting



General





Pixelmator Keyboard Shortcuts 5

