
GENERAL

There are 5 different tools, and some janky looking info at the top.

The tools can all be dragged around by their borders, and you can scale them by hovering over and scrolling the mouse wheel.

The tools are:

- Canvas
- Animation
- Palette
- Swatch
- Pattern Viewer (optional, show/hide with P)

When you start it for the first time the tools might be a bit jumbled up, but once you've positioned and scaled them how you like, it will all be saved in PlayerPrefs.

EDITING PIXELS

Brush mode: **B** Erase mode: **E** Fill Mode: **G**

Eyedropper: F (or Right-Click on Canvas)

Clear Frame: Delete Shift Pixels: Arrow Keys Copy Pixels: Ctrl + C Paste Pixels Ctrl + V

ANIMATION

Start/Stop Animation: Space Switch to Previous Frame: A Switch to Next Frame: D Delete Frame: Ctrl + Delete

Duplicate Frame Backward: Ctrl + A
Duplicate Frame Forward: Ctrl + A
Add New Blank Frame: Ctrl + Space

Change Frame Time: Enter, type time in seconds, Enter

Change Loop Mode: L Toggle Onion Skin: O

Adjust Onion Skin Opacity: -/+

PALETTE

Select Color: Left Click

Set/Change Color: Right-Click, type RGB/RGBA value (eg "255,0,0,150" w/o the quotes), Enter Set Multiple Colors: Right-Click, paste RGB/RGBA vals sep. by "*" (eg. "255,0,0*0,255,0")

Delete Color: Ctrl + Right-Click

Delete all Colors: Right-Click, type 'xall', Enter

Swap Color: Ctrl + Left-Click and drag Add Color from Canvas: Ctrl + Right-Click

Swap Swatch Colors: **X** (no color picker, sorry)

MIRRORING

Change Mirroring Mode: M

UNDO & REDO

Undo: Ctrl + Z Redo: Ctrl + Y

SAVING & LOADING

Save Animation Data to Clipboard: Ctrl + S

Load Animation From Clipboard: Ctrl + O, paste anim string, Enter

OTHER

Set Animation Name: Enter, Tab, type new name, Enter

Set Canvas Size: Enter, Tab x2, type width/height (eg. "16,16"), Enter (this will clear the anim) Set Hitbox: Enter, Tab x3 (or Shift + Tab x1), type new hitbox (left/bottom/width/height), Enter

(must fit into the current canvas size)

Show/Hide Hitbox: H

Note: Anywhere that **Ctrl** is, **Shift** also works as well. I couldn't figure out how to get **Cmd** to work on OS X :(