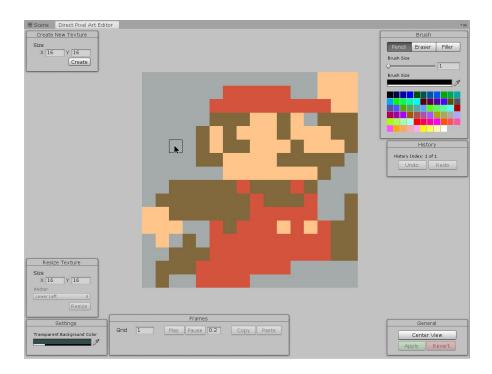
# **Direct Pixel Art Editor | Unity Asset**

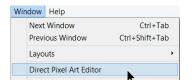


# Introduction

With the **Direct Pixel Art Editor** you can simply create new Sprites (*Textures*) or edit an already imported *Texture* without leaving the Unity Editor. This tool is perfect for quick edits of existing Sprites because the workflow is really simple: Select a sprite, draw some awesome pixels and hit "**Apply**".

## **Get Started**

After importing this Unity Asset, you are ready to go. Just open it by clicking in the top menu on **Window** Direct Pixel Art Editor. I prefer a big area where you can dock the new editor window.



Now select a Texture in your project folder. Make sure that following requirements are met:



And now you can start editing.

## Controls

Left click uses the current selected brush tool type (Pencil, Eraser, Filler).

Right click works as a pipette. The brush color becomes to the color of the hovered pixel color.

Middle click is used for panning.

Scroll wheel is used for zooming.

## **Tools**

All **Tool Windows** are draggable and works seamlessly with the environment.

**Brush** Setup the brush type, size and color **History** Undo and redo texture changes

**General** Reset the view, revert all changes or apply your pixel art to the Texture. **Create New Texture** Set the size and select a location where the Texture should be created.

**Resize Texture** Set the size and resize the loaded Texture

**Settings** Here you can define the display color of the transparent background.

**Frames** Define the frame size by the "Grid" Field Value.

2 means 2x2, 3 means 3x3, and so on...