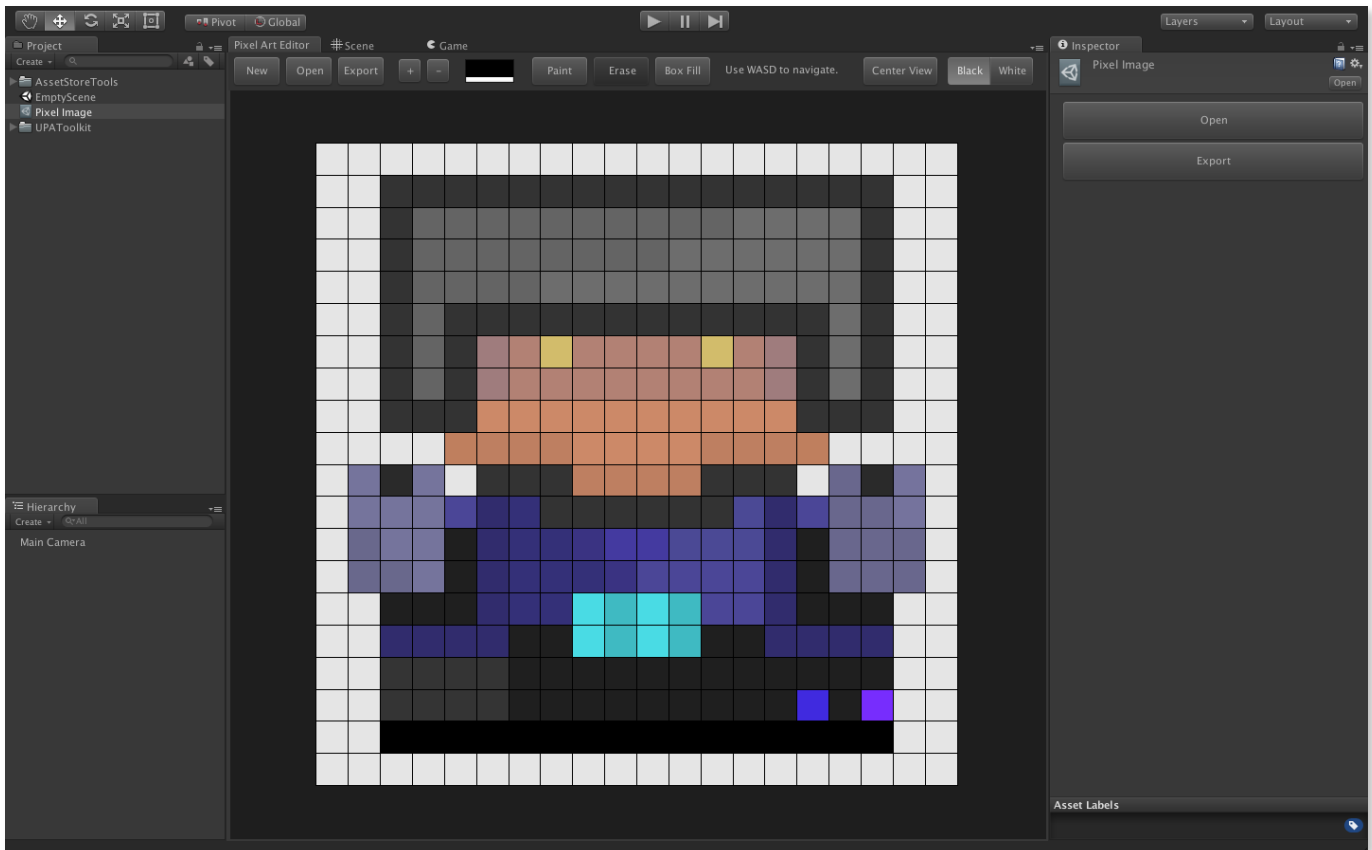


More at: <http://brackeys.com/UPAToolkit/>



UPA TOOLKIT UPDATED FOR VERSION 2.0.2

BY ASBJØRN THIRSLUND - BRACKEYS

UPA Toolkit is written solely in C# & all code is publicly available on **GitHub**.

To learn about plans for future updates or to contribute to the project yourself, check out the **GitHub** page [HERE](#).

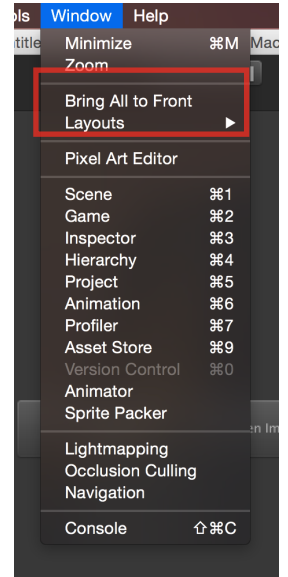
While I've decided to make this asset available for **free** I am still a human and therefore I need food. So if you enjoy using UPA Toolkit and want to buy me cup of coffee, then feel free to donate [HERE](#) (paypal).

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Get Painting!

1. **Confirm you have UPA Toolkit imported correctly** by checking the Project Panel for a folder called *UPAToolkit*. This folder contains everything UPA Toolkit requires to work properly. Feel free to rename and move this folder to suit your needs.
2. Expand the *Window* tab at the very top of Unity and **select *Pixel Art Editor* to open the pixel art painting window**. I recommend docking this window so you have plenty of space and the entire toolbar can be used.
3. In the *Pixel Art Editor* **click *New Image*** and a dialogue should pop up. Here you **select your image preferences**. The resolution is currently restricted to 128x128 for performance reasons. **Click *create and save the image*** somewhere in your Assets/ folder.
4. **Start painting** some awesome images!



Export

To use your creations in a scene they need to be exported. Simply select the image you want to use and click *Export*. Then adjust the settings to your liking and again click *Export*. Now you can choose a name and a directory to save in and UPA Toolkit does the rest.

If you wish to fine-tune the image settings on the exported image you can do so using Unity's build-in Import Settings which you can find by selecting the exported image in the project panel.

Support

While I try to respond to as many messages I can, please remember this is a free asset and I therefore might not be able to provide the same 24/7 support that some

paid assets offer. If you need help with something regarding UPA Toolkit I strongly recommend you visit the [Brackeys Forum](#) where I and many other friendly developers often hang around to answer questions.

Shortcuts

The Pixel Art Editor (*ctrl/cmd + shift + p*) must be selected for the following shortcuts to work.

number 1	Select Paint Tool .
number 2	Select Erase Tool .
W A S D	Navigate the viewport.
Up arrow / down arrow	Zoom in and out on the image.
Ctrl + left click	Quickly erase without shifting to the Erase Tool .
Ctrl/Cmd + z	Undo previous change.
P	Color Picker tool.

Any additions? <http://forum.brackeys.com/> or <https://github.com/Brackeys/UPAToolkit/>