

Forum:[Hack Forums](#)

Thread: [\[Github\] Color Chef!](#)

Hex Hooves - August 31, 2014, 12:32 am

A simple program that take's an image and generates a pie chart of the non-fully-transparent colors in the image and combines the two.

Features:

Custom Pie Chart Drawing (Faster than using a chart object)

Multithreaded (Generate the images in the background!)

Non-Smooth Upscaling (This program is more useful on sprites rather than full images)

More?

Planed Features:

Do SpriteSheet

Do Directory

>Faster

Examples:

Spoiler [\(Click to View\)](#)

Github: <https://github.com/HexHooves/Color-Chef>

This project is licensed under the GPL v3

A version of this license can be found [here](#)

[img]http://www.gnu.org/graphics/gplv3-127x51.png[/img]

PapaBeans - August 31, 2014, 1:20 am

This is pretty cool! You should work on the color sorting, would make the charts look a lot better. Other than that GJ OP

SaketSaket - August 31, 2014, 1:27 am

Nice work.... Something very different... Keep sharing... keep coding ;)

\$lick - August 31, 2014, 11:03 pm

99.99% sure I saw this on reddit today.

Hex Hooves - September 1, 2014, 4:05 am

(Aug 31, 2014 11:03 PM)?Lazy™ Wrote: [\[CITE\]](#) 99.99% sure I saw this on reddit today.

100% sure you don't know the difference between processing scripts and an actual programming language.

This also isn't for spritesheets, and this can handle much larger images.

aleeeeeee - *September 1, 2014, 5:31 am*

with large images is better use lockbit i suggest you to update the code with this

<http://msdn.microsoft.com/en-us/library/5ey6h79d%28v=vs.110%29.aspx>