

# Density Ino

Adjusts the concentration of a semi-transparent image.

It was created in order to emphasize the streamlined touch effect for lines.

The Alpha channel requires semi-transparent values.

--- Inputs ---

Source

Connect the image to process.

Reference

Connect the reference image to put the strength of the effect into each Pixel.

--- Settings ---

Density

Specifies the concentration.

Concentration for the semi-transparent Pixel of the image will change.

Specify a value greater than or equal to 0. The maximum is 10.

When using a value greater than 1, the image will be darker.

It does not change at an equal concentration when above 1.

When using a value greater than 0 and smaller than 1, the image will be thinner.

When using a concentration value of 0 the image will disappear.

The default value is 1.

Reference

Choose how Reference image values put the strength of the effect into each Pixel.

An image is connected to the "Reference" of the input,

Choose from Red/Green/Blue/Alpha/Luminance/Nothing.

Choose Nothing when you do not want this effect, it will turn off the connection.

The default setting is Red.