Warp HV Ino

Distorts the image based on a reference image.

--- Inputs ---

Source

Connect the image to be processed.

Hori

Connect a reference image to distort in the horizontal direction.

Vert

Connect a reference image to distort in the vertical direction.

--- Settings ---

H reference

Allows to select which channel of the "Hori" image will drive the distorsion.

H MaxLen

Distorts the picture in the horizontal direction.
Specify the maximum value of the distortion.
The unit is mm, values can range from 0 to 100.
Default value is 0, which will not make any effect.

8bits Image

1 -MaxLen(mm) distorsion.
128 no distortion.
255 MaxLen(mm) distorsion.

16bits Image

1 -MaxLen(mm) distorsion.
32768 no distortion.
65535 MaxLen(mm) distorsion.

V reference

Allows to select which channel of the "Vert" image will drive the distorsion.

V MaxLen

Distorts the picture in the vertical direction.
Options are the same as "H MaxLen".

Alpha Rendering

> This option is valid only when there is an Alpha channel.
>
> When inactive, it masks the changes in the RGB values using the original Alpha of the image.
>
> When active, the effect will be able to modify the Alpha channel, extending it as necessary to reproduce the full span of the effect.
>
> The default setting is ON.

Anti Aliasing

> When inactive, no antialiasing will be applied to the resulting image.
>
> When active, it will process the picture to remove jagged edges.
>
> The default setting is ON.