

fixelalgorithmsfixelalgorithms
fixelalgorithmsfixelalgorithms
fixelalgorithmsfixelalgorithms
fixelalgorithmsfixelalgorithms
fixelalgorithmsfixelalgorithms
fixelalgorithmsfixelalgorithms
fixelalgorithmsfixelalgorithms

night vision - thermal vision - infrared - x ray - ultra violet - night vision
night vision - thermal vision - infrared - x ray - ultra violet - night vision
night vision - thermal vision - infrared - x ray - ultra violet - night vision
night vision - thermal vision - infrared - x ray - ultra violet - night vision
night vision - thermal vision - infrared - x ray - ultra violet - night vision
night vision - thermal vision - infrared - x ray - ultra violet - night vision
night vision - thermal vision - infrared - x ray - ultra violet - night vision

coloritivy FX
Reveals the psycho pixels



Overview

Fixel ColoritivityFX is a **six way tinting filter**.

ColoritivityFX features six extreme tinting presets, **to completely change the atmosphere of the image**.

Using *ColoritivityFX*, a **total new look and feel** for your image/video is one click away.

Fixel ColoritivityFX is GPU accelerated and compatible with **Adobe After Effects** and **Adobe Photoshop**.

0011
0110

Novel algorithm

AE

Adobe After Effect
CS4 & CS5 compatible

GPU

GPU accelerated

PS

Adobe Photoshop
CS5 compatible

32bit

32 Bit color depth
internal processing

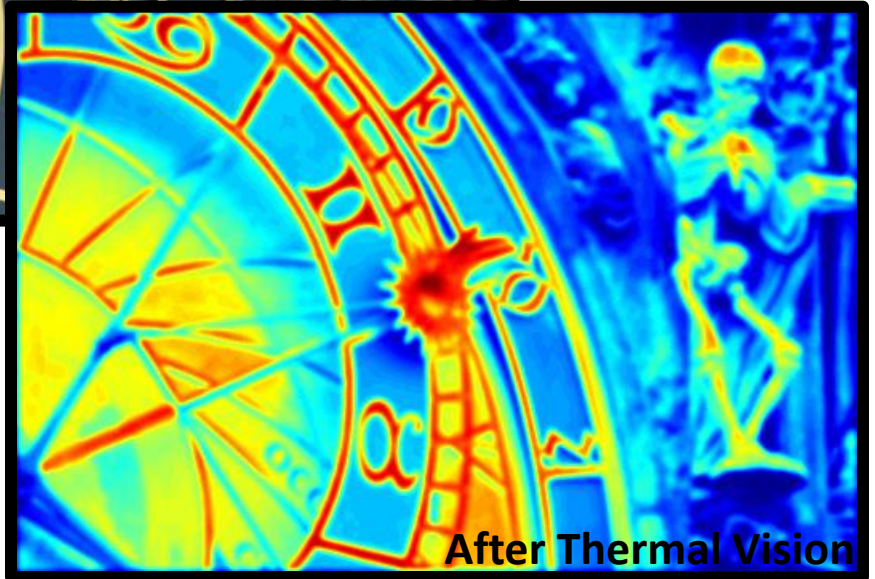
64bit

64 Bit compatible

Showcase



Showcase

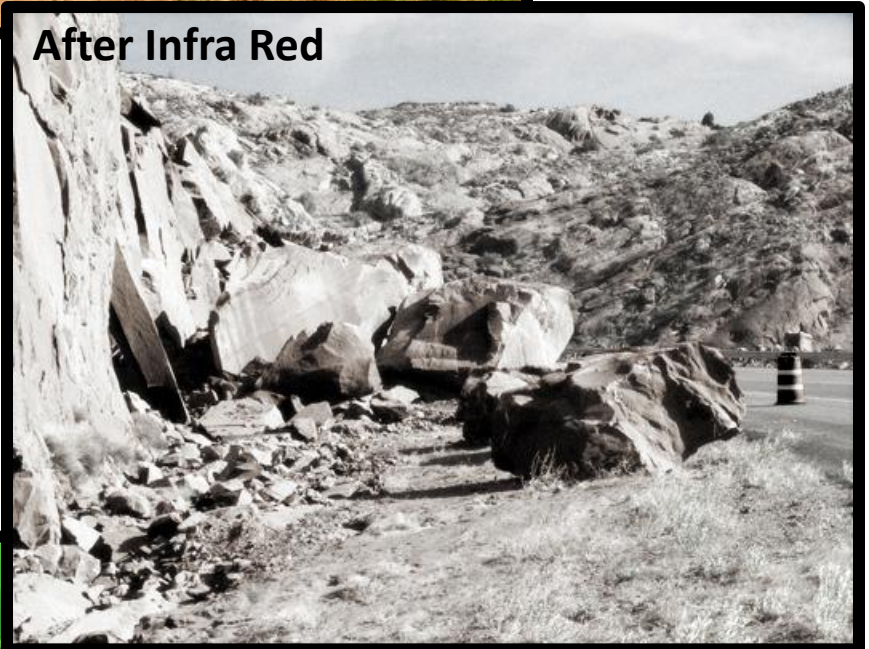


Showcase

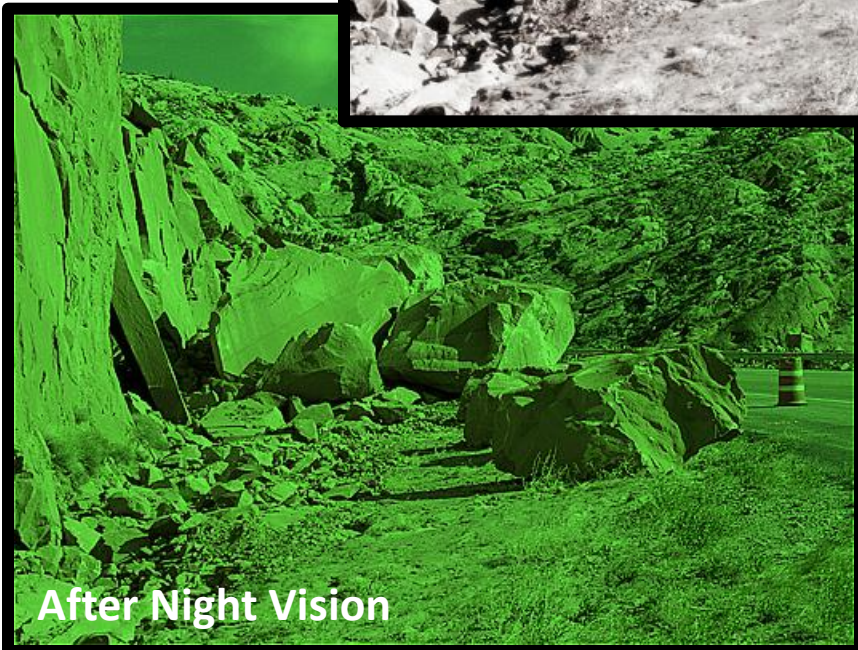
Before



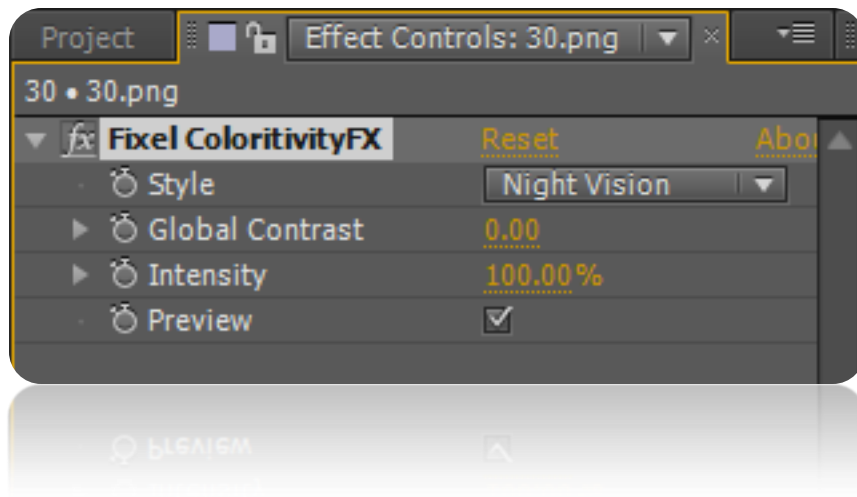
After Infra Red



After Night Vision



Panel & Sliders (AE)



+ Style

Selected preset:

- + **Night Vision** – Green Night Vision look.
- + **Thermal Vision** – Thermal Vision camera look.
- + **Infra Red** – Infra Red photography look.
- + **X Ray** – X – Ray imaging look.
- + **Ultra Violet** – Ultra Violet lighten look.
- + **Heat Map** – Heat Map Look.

+ Contrast

Global Contrast Enhancement Level.

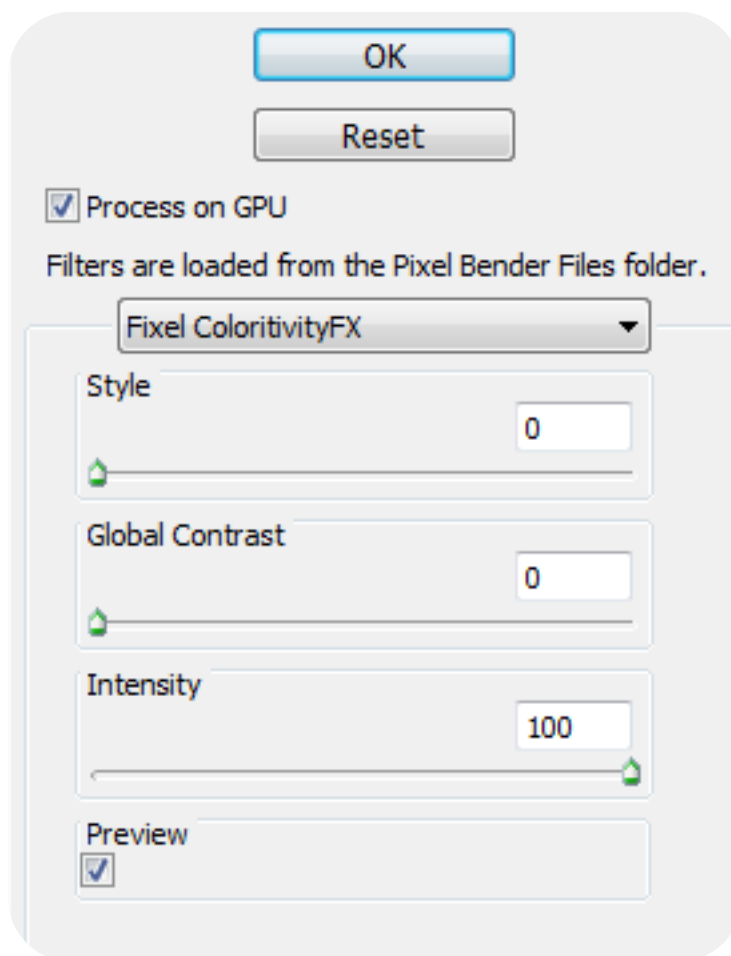
+ Intensity

Overall intensity of the effect.

+ Preview

Enable / Disable the effect.

Panel & Sliders (PS)



+ **Style**

Selected preset:

- [0] **Night Vision** – Green Night Vision look.
- [1] **Thermal Vision** – Thermal Vision camera look.
- [2] **Infra Red** – Infra Red photography look.
- [3] **X Ray** – X – Ray imaging look.
- [4] **Ultra Violet** – Ultra Violet lighten look.
- [5] **Heat Map** – Heat Map Look.

+ **Contrast**

Global Contrast Enhancement Level.

+ **Intensity**

Overall intensity of the effect.

+ **Preview**

Enable / Disable the effect.

Installation Guide (AE)

- + **Close** Adobe AfterEffects if it is running.
- + **Unzip** the file "*Fixel ColoritivityFX.zip*".
- + **Windows Users:**
Copy the unzipped pbgs file (*Fixel ColoritivityFX.pbg*)
to folder
C:\Program Files\Adobe\Adobe After Effects CS5\Support Files\Plug-ins
- + **Mac Users:**
Copy the unzipped pbgs file (*Fixel ColoritivityFX.pbg*)
to folder
Applications/Adobe After Effects CS5/Plugins
- + **Adobe Support for Pixel Bender Filters:**
 - [Adobe After Effects CS4](#)
 - [Adobe After Effects CS5](#)
 - [Adobe Photoshop CS5](#)
- + **Using the filter:**
 - Launch Adobe AfterEffects.
 - Open AfterEffects Project.
 - Open Fixel Algorithms Category in the Filter Panel.
 - Double click *Fixel ColoritivityFX*.
- + **Having problems ?**
Please contact us for support: fixel@fixelalgorithms.com

Installation Guide (PS)

- + **Close** Adobe Photoshop if it is running.
- + **Download and Install** Adobe Photoshop Pixel Bender Plug In:
Photoshop CS4 – <http://www.adobe.com/devnet/pixelbender.html>
Photoshop CS5 – <http://labs.adobe.com/downloads/pixelbenderplugin.html>
- + **Unzip** the file "*Fixel ColoritivityFX.zip*".
- + **Windows Users:**
Copy the unzipped pbg file (*Fixel ColoritivityFX.pbg*)
to folder
C:\Program Files\Adobe\Photoshop CS5\Pixel Bender Files.
- + **Mac Users:**
Copy the unzipped pbg file (*Fixel ColoritivityFX.pbg*)
to folder
Applications> Photoshop CS5> Pixel Bender Files
- + **Adobe Support for Pixel Bender Filters:**
 - [Adobe After Effects CS4](#)
 - [Adobe After Effects CS5](#)
 - [Adobe Photoshop CS5](#)
- + **Using the filter:**
 - Launch Adobe Photoshop.
 - Go to Filter > Pixel Bender > Pixel Bender Gallery.
 - Select *Fixel ColoritivityFX* from the drop down list.
- + **Having problems ?**
Please contact us for support: fixel@fixelalgorithms.com

Thank You !

Thank you for buying Fixel Algorithm's product.
We are doing our best efforts to deliver innovative, intuitive and useful products for our customers.

We invite you to visit [our page](#) at aeplugins.com.

If you have questions / feedback / complaints / suggestions on our product, please contact us –
fixel@fixelalgorithms.com