



# DIRTY LENS FLARE DOCUMENTATION

## How to use

1. Import the unitypackage.
2. Apply the Image Effect to the camera (Image Effects > Max P > Dirty Lens Flare)
3. Adjust the effect settings until you like the result

## Settings



<b>Lens flare type</b>	Bloom - A bloom effect with a dirty screen Flare - A light flare with a dirty screen BloomAndFlare - Bloom and Flare combined
<b>Threshold</b>	All colors brighter than this threshold will be used for the flare and blooming
<b>Flare saturation</b>	Allows you to set the saturation for the flare
<b>Flare intensity</b>	The intensity of the flare, 0 = no flare. 10 = bright flare
<b>Bloom intensity</b>	The intensity of the blooming, 0 = no bloom. 10 = bright bloom
<b>Blur spread</b>	Controls the spread of the blur. The higher this value the more blur is applied to the effect
<b>Blur iterations</b>	Controls the amount of blur passes. If you increase this value the quality of the blur will increase
<b>Use dirt</b>	Enable this if you want to use a dirt texture for the flare/bloom
<b>Screen Dirt Texture</b>	The actual texture to use as dirt overlay for the effect. A default image is included in the package (Max P > Shaders > _Source > Textures > DirtyLensFlare.png)