



(v1.0)

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This document will walk you through the entire One Click VHS Effect library and how to best take advantage of it.

INTRODUCTION

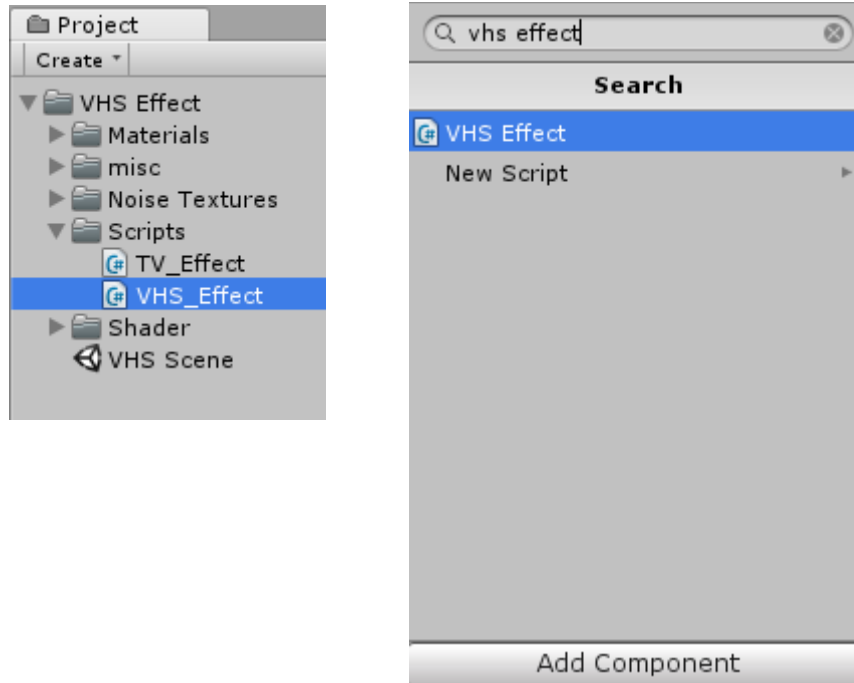
One Click VHS Effect is a compact VHS/TV/Glitch solution for your scenes.

One Click Glass is;

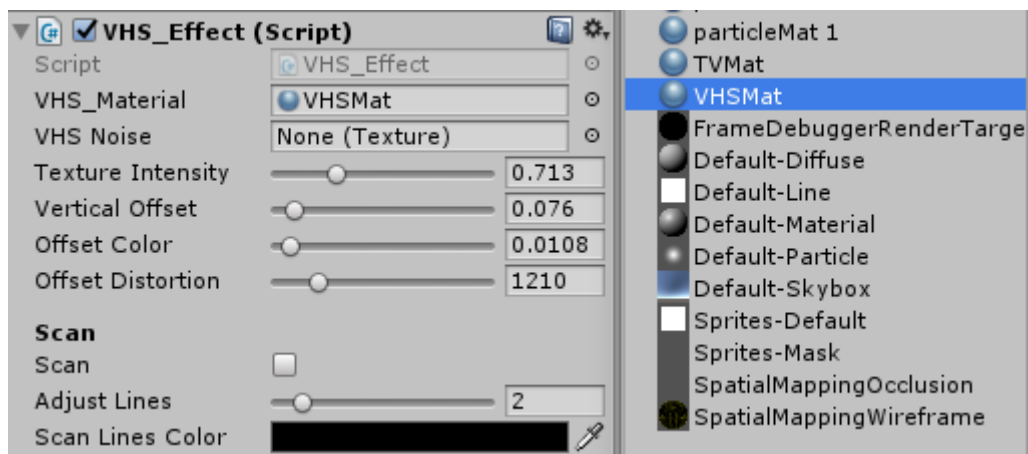
- **2 Different VHS/TV effect**
- **Glitches**
- **Color distortion**
- **VR compatible**
- **Mobile compatible**
- **WebGL compatible**
- **Optimized**
- **Easy to use**
- **Source code included**

QUICK SETUP

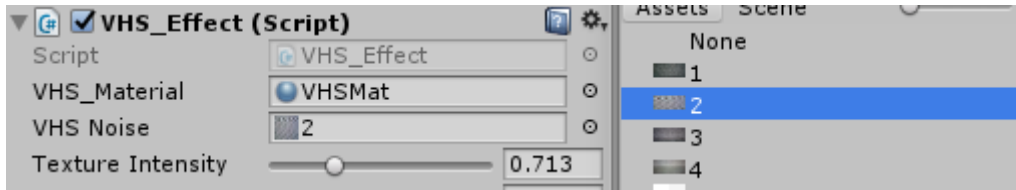
1. Drag and drop the "VHS_Effect" script or add "vhs effect" component to your camera.



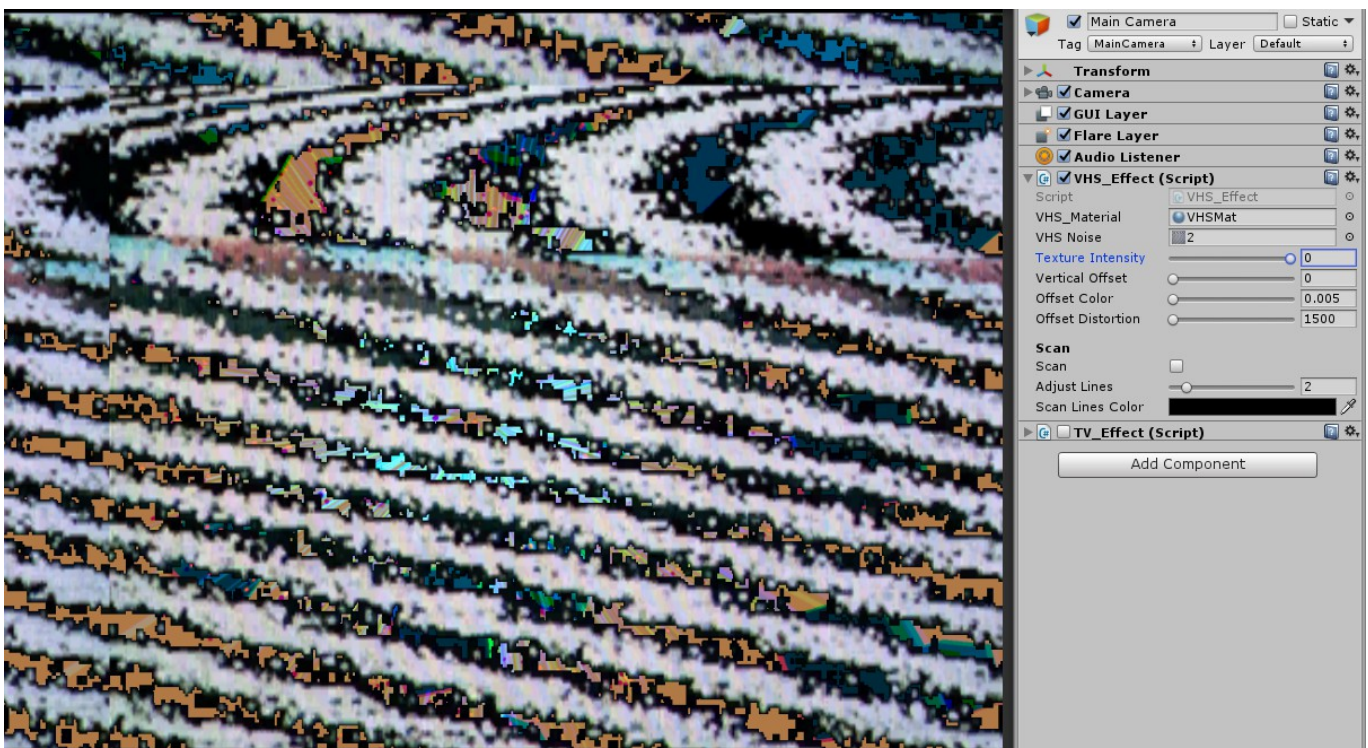
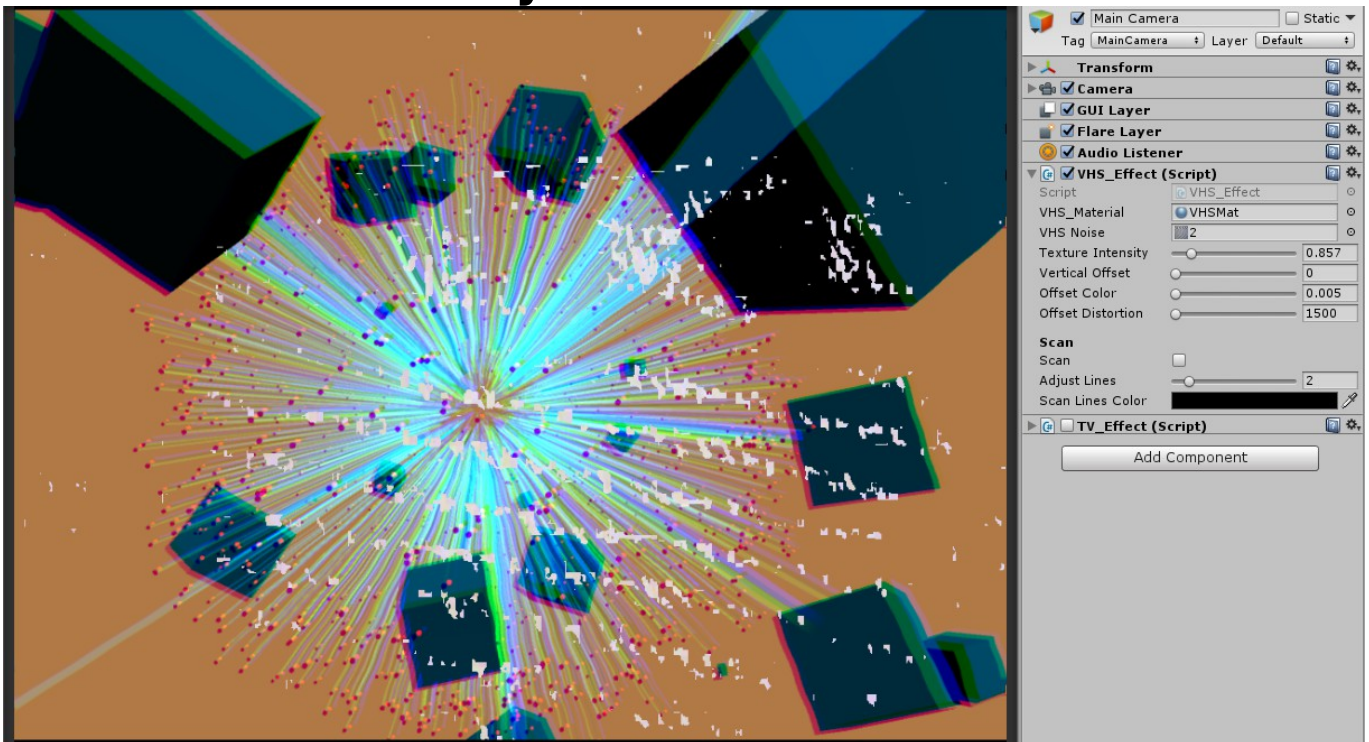
2. Set "VHS_Material" to the "VHSMat"



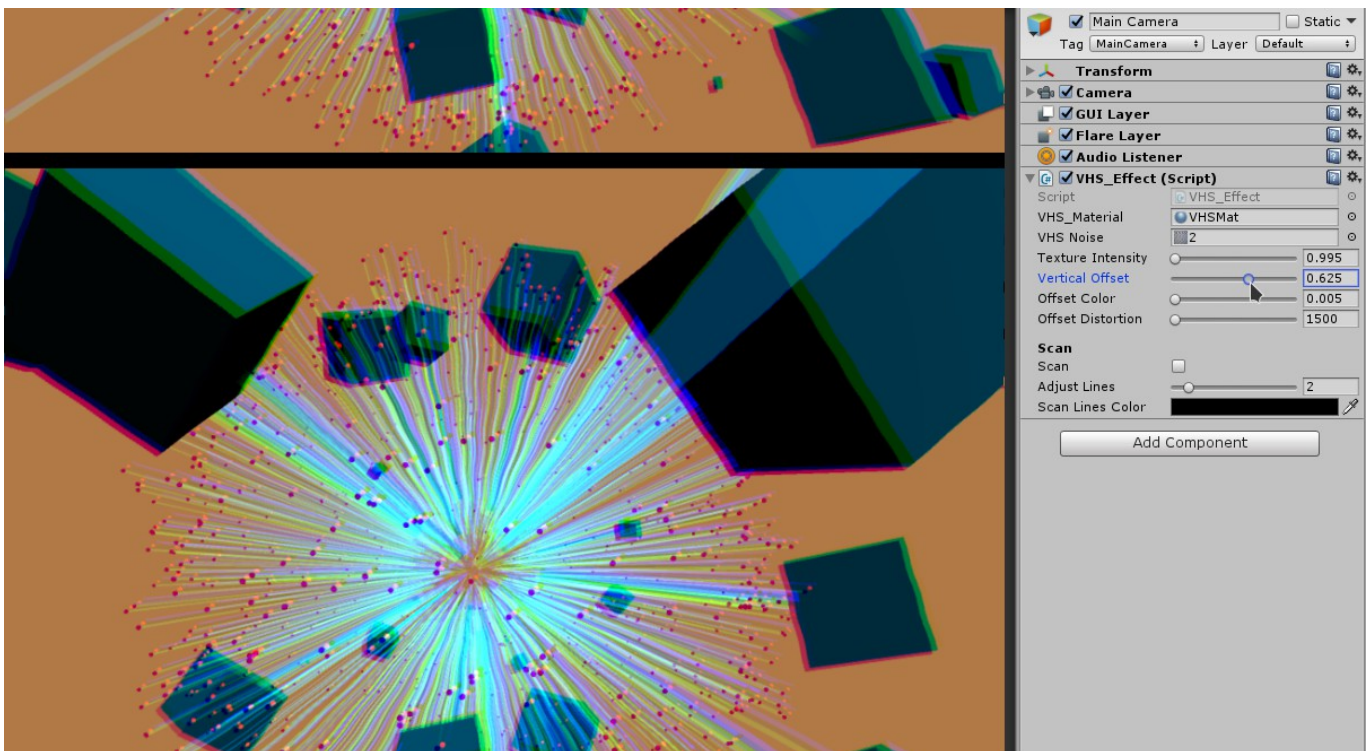
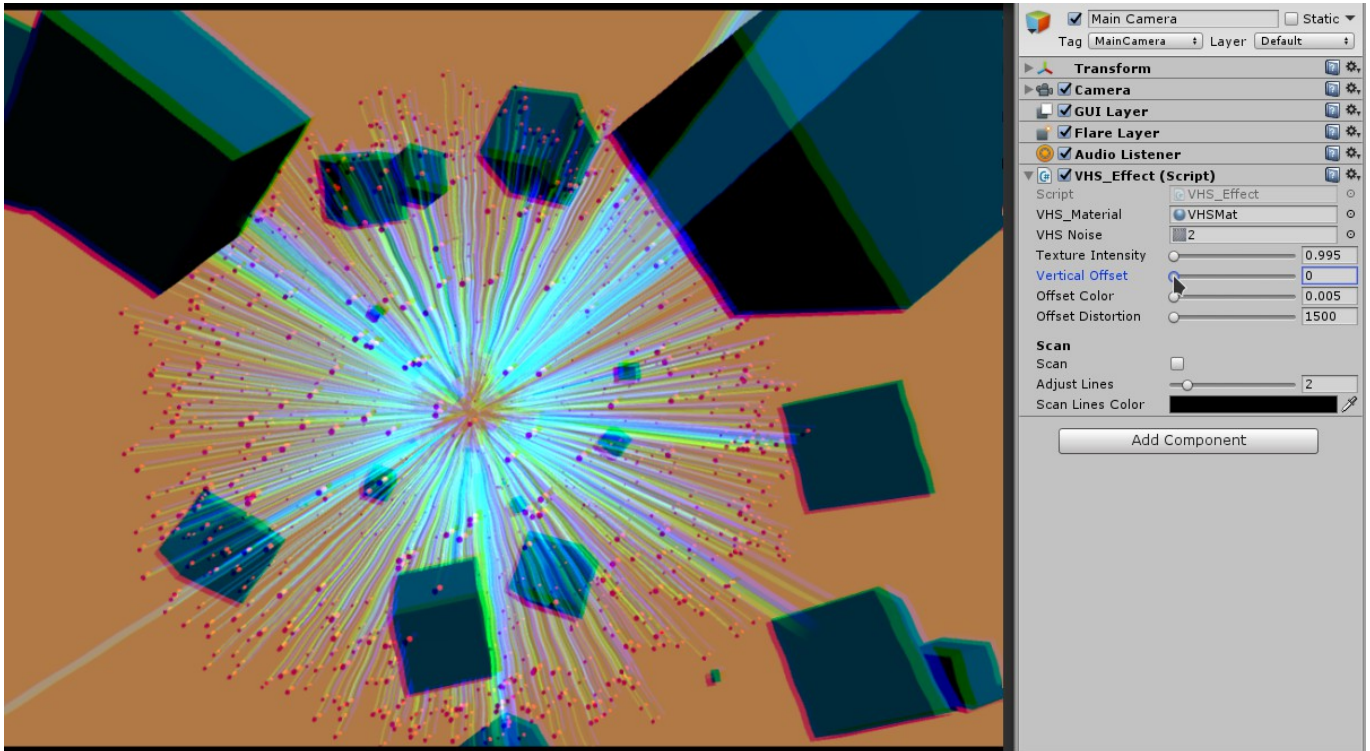
3. Set "VHS Noise" to one of the "Noise Textures"



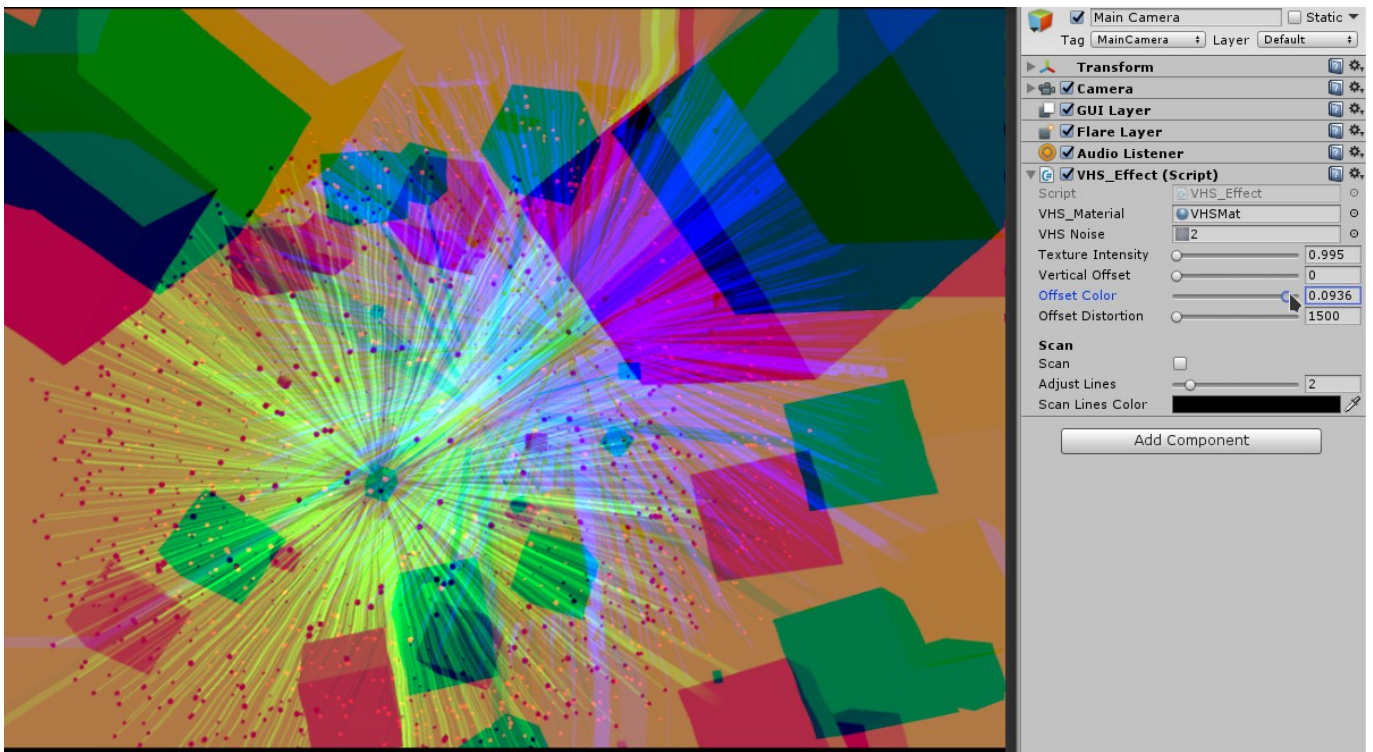
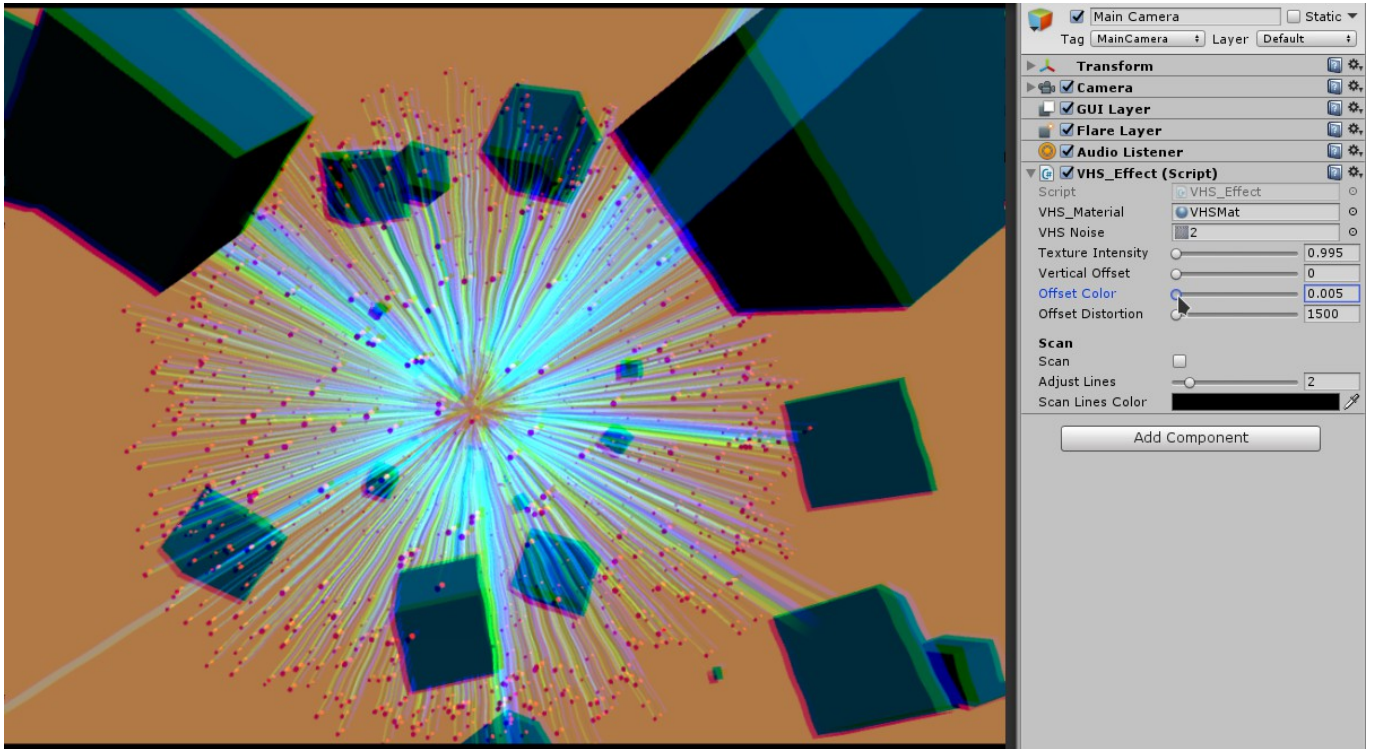
4. Set "Texture Intensity" to make the noise texture visibility



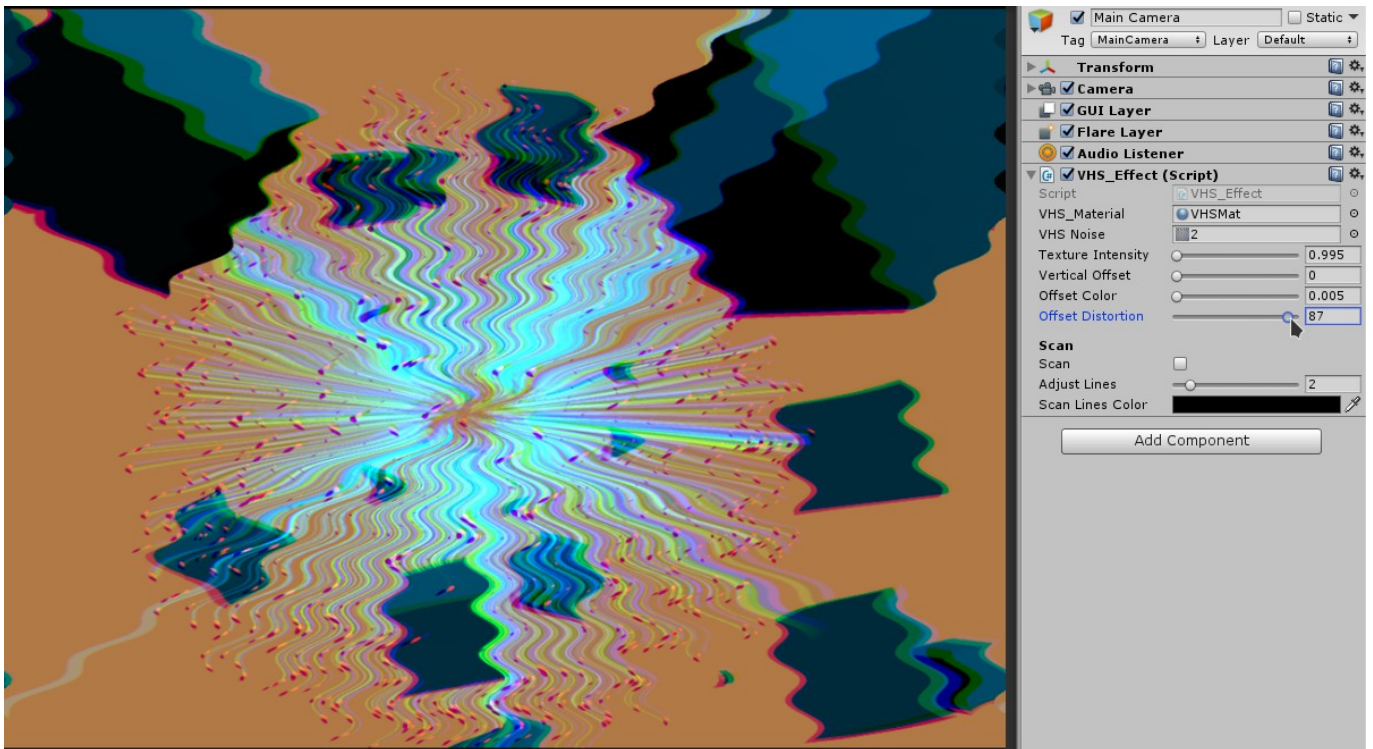
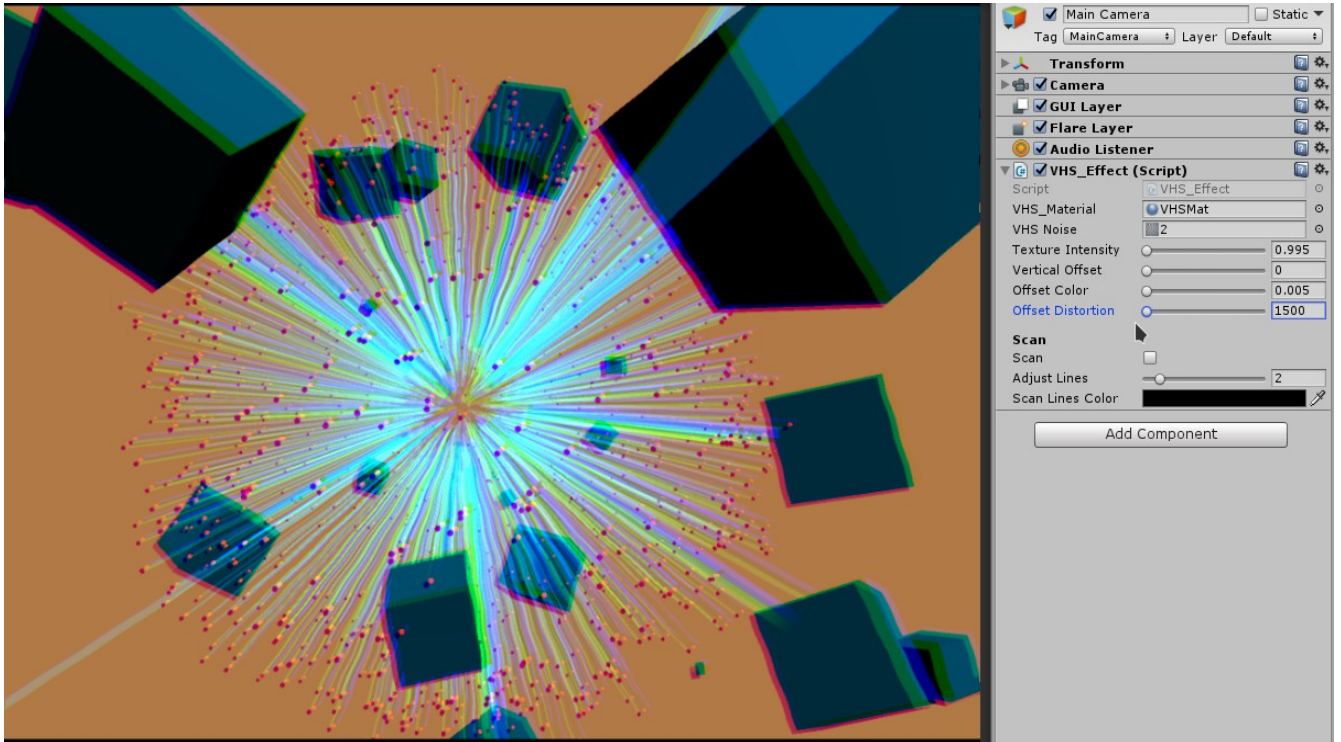
5. Set "Vertical Offset" to vertical alignment distortion.



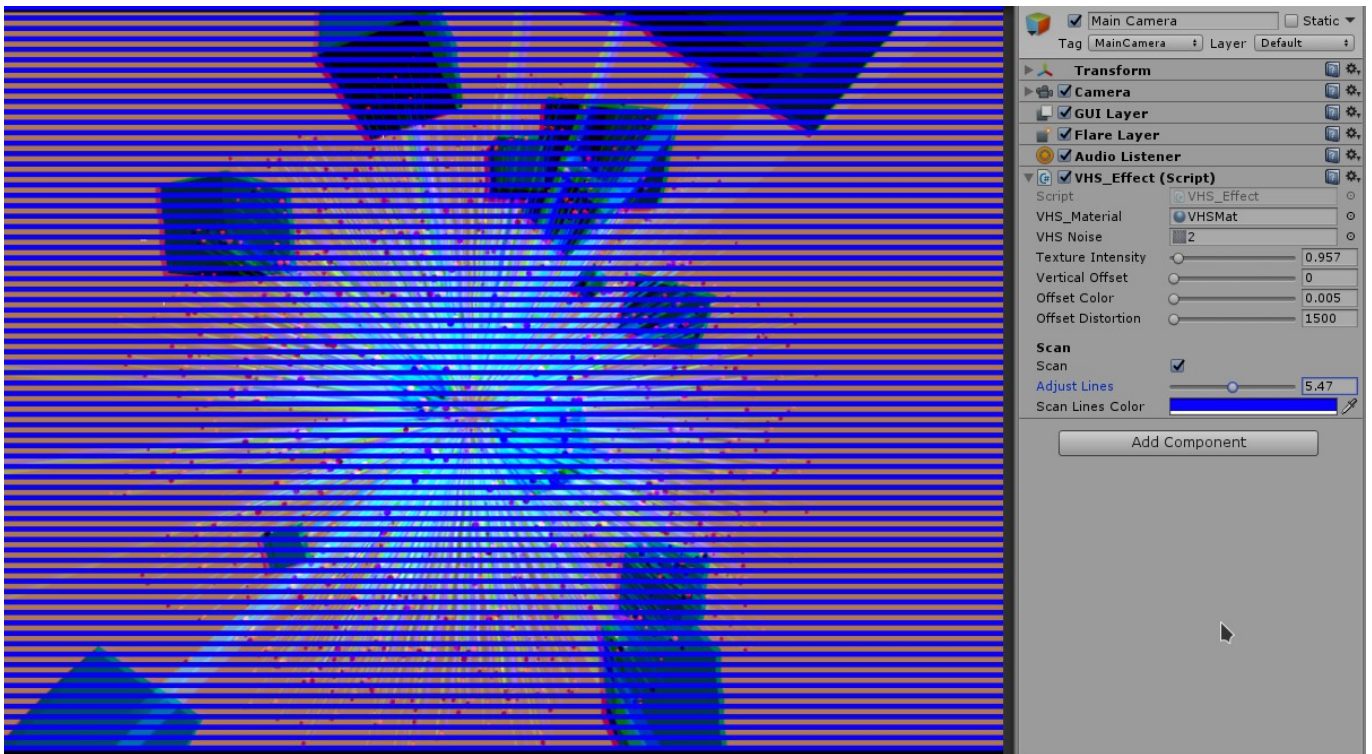
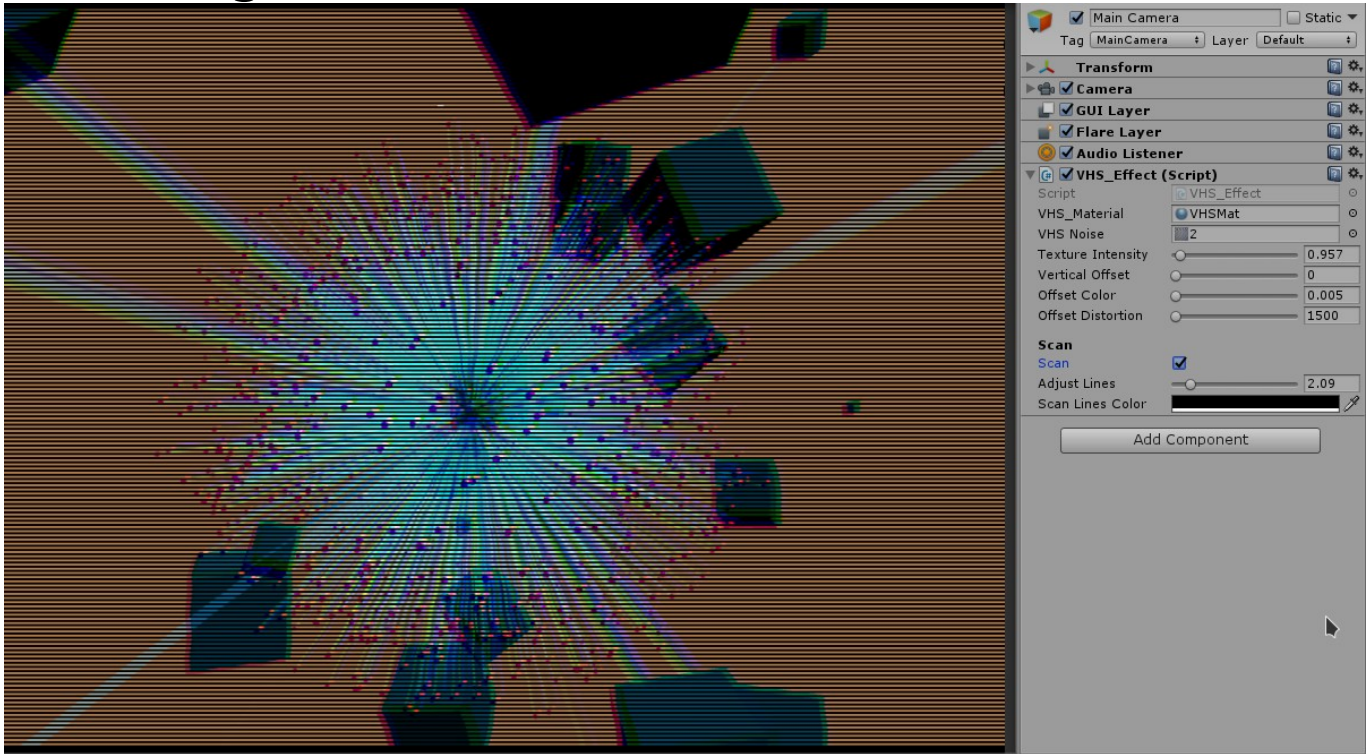
6. Set "Offset Color" to change color alignment.



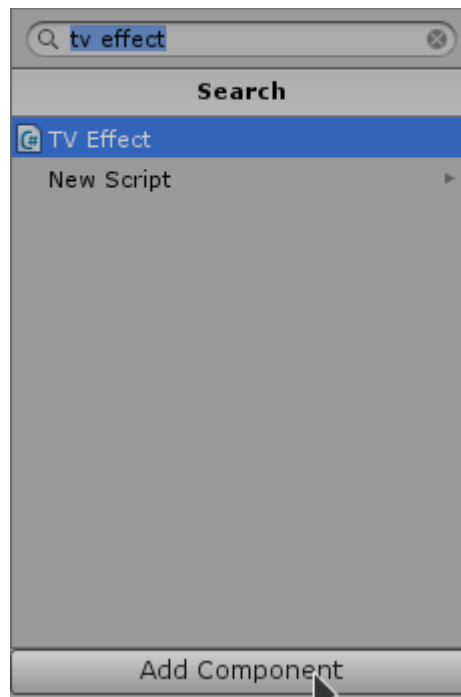
7. Set "Offset Distortion" to change VHS's ripple distortion effect amount.



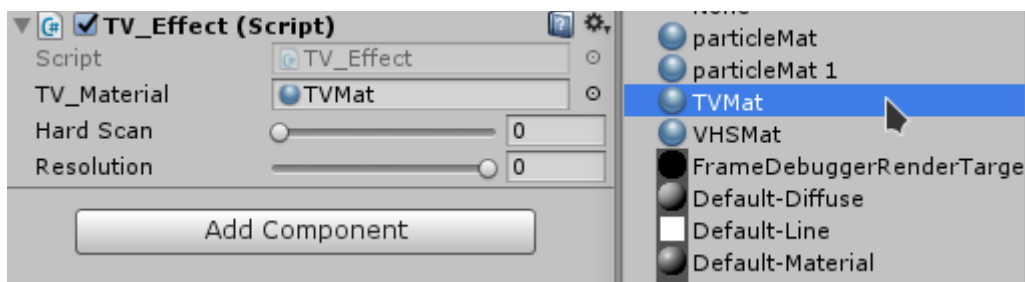
8. Check the "Scan" box to enable scan lines, adjust line width with the "Adjust Lines" and change the color from below.



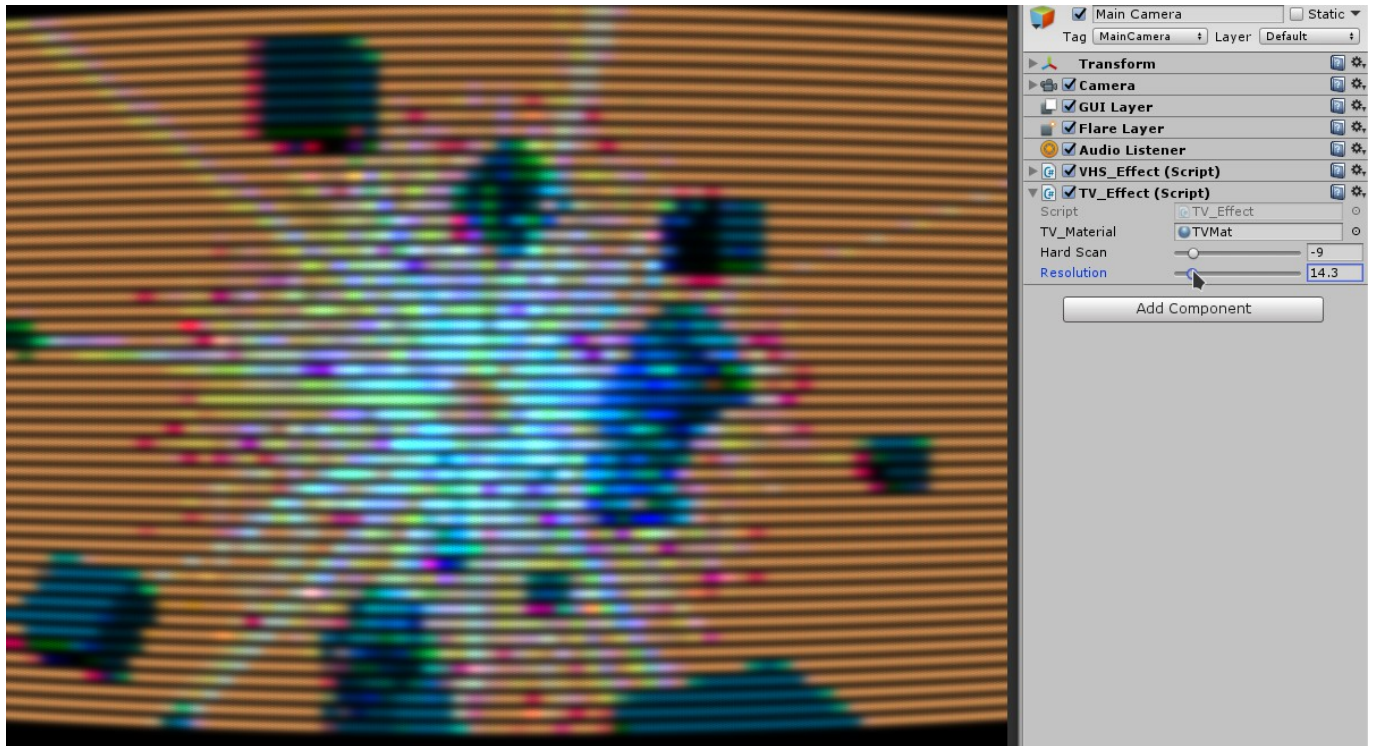
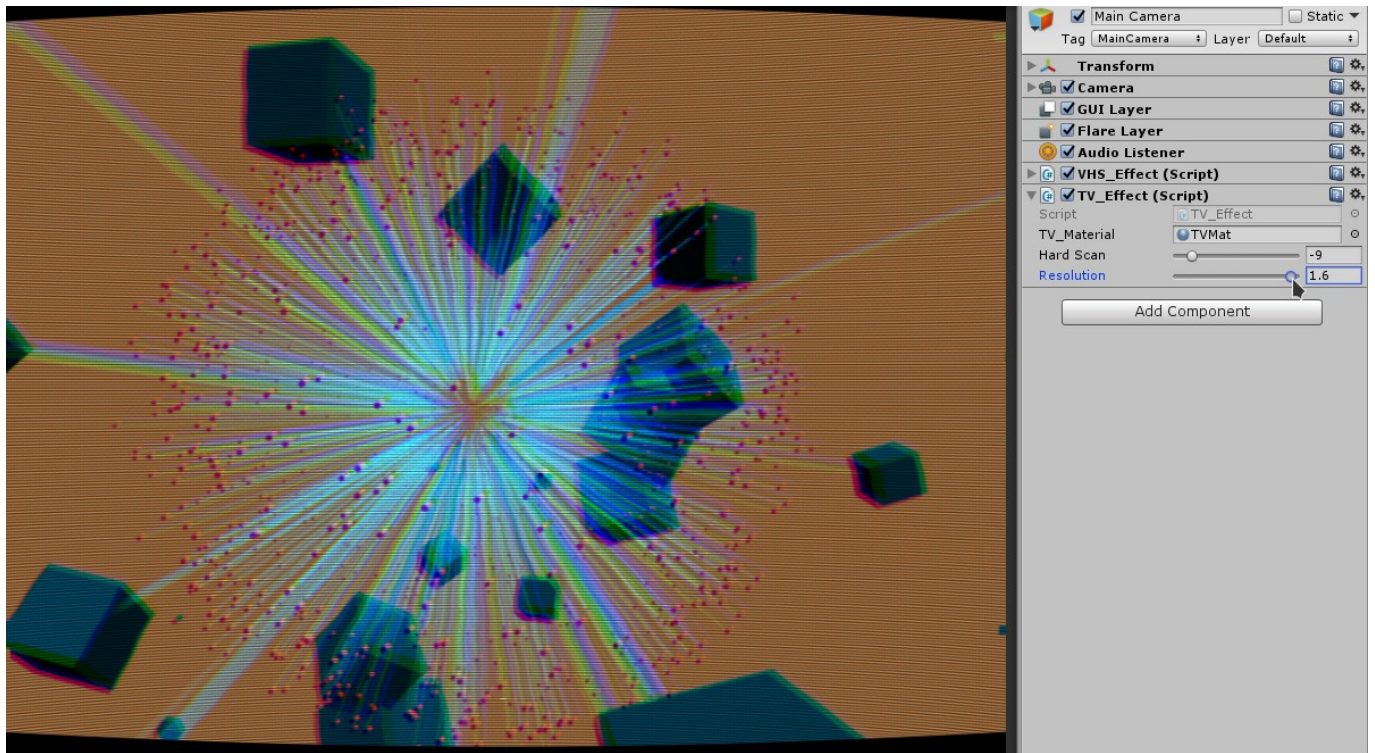
9. Add "TV Effect" component to your camera.



10. Set "TV_Material" to "TVMat"



11. Change "Resolution" to change TV effect's last resolution.



12. And you're ready :)

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