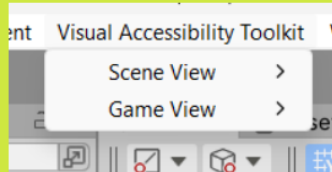


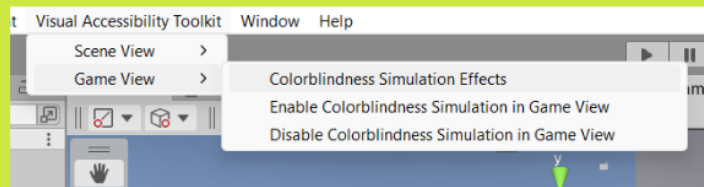
## Colorblindness Simulation

### Steps to use

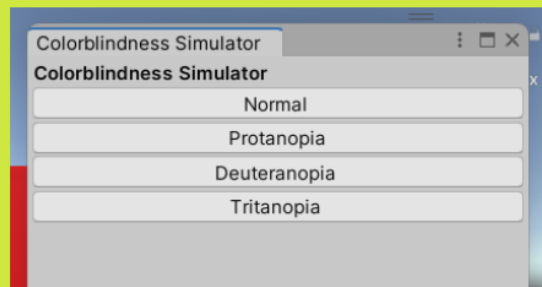
- 1) Attach ColorblindnessSimulation.cs on Main Camera
- 2) Use Visual Accessibility Toolkit option in the toolbar



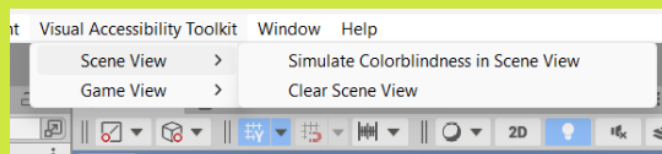
- 3) Use Game view to enable colorblindness effects,  
Enable effect using Colorblindness Simulation in Game View



- 4) Use Colorblindness Simulation Effects to simulate different types of effects



- 5) The effect can also be used in Scene View, there is option to enable and disable it



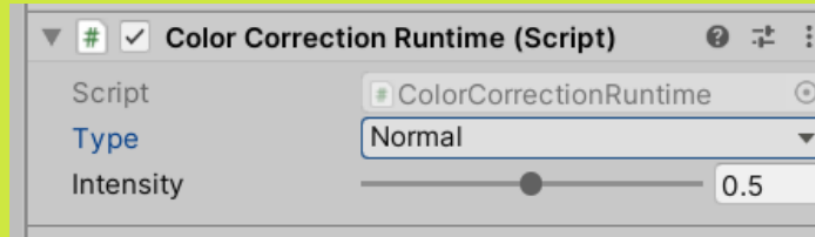
**Can be used in Editor view and Playmode,  
Also include both Game and Scene view**

**The toolbar menu only works when  
ColorblindnessSimulation.cs is attached on Main Camera**

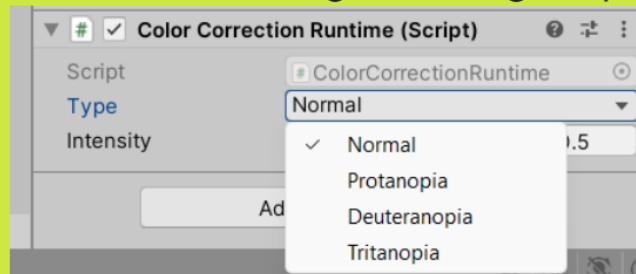
## Colorblindness Correction

### Steps to use

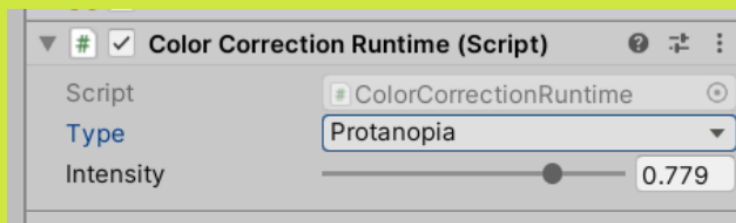
1) Attach ColorCorrectionRuntime.cs on Main Camera



2) You can use correction by choosing dropdown options



3) You can set intensity of effects using the slider



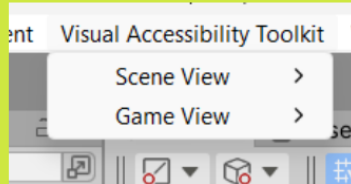
**Can be used in Editor/Playmode and Game view only**



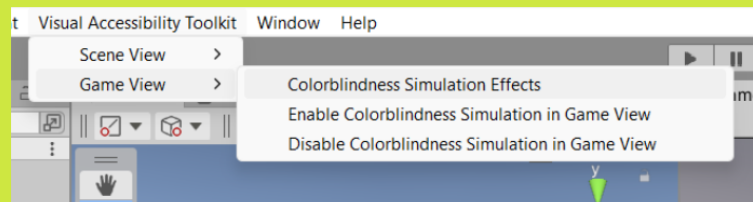
# Colorblindness Simulation

## Steps to use

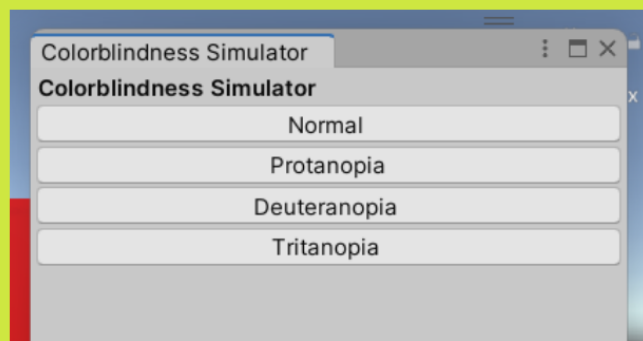
- 1) Attach ColorblindnessSimulation.cs on Main Camera
- 2) Use Visual Accessibility Toolkit option in the toolbar



- 3) Use Game view to enable colorblindness effects,  
Enable effect using Colorblindness Simulation in Game View



- 4) Use Colorblindness Simulation Effects to simulate different types of effects



- 5) The effect can also be used in Scene View, there is an option to enable and disable it

