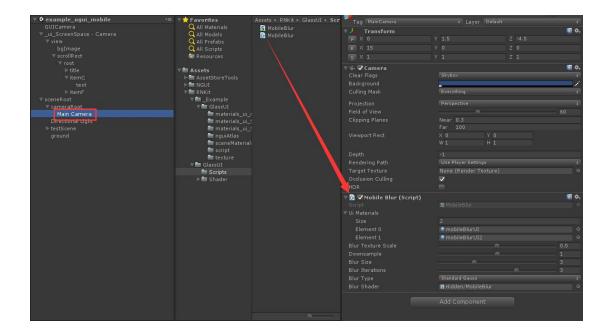
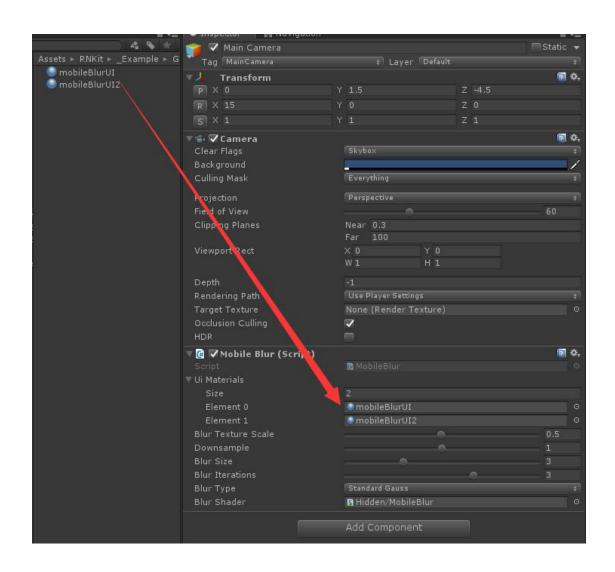
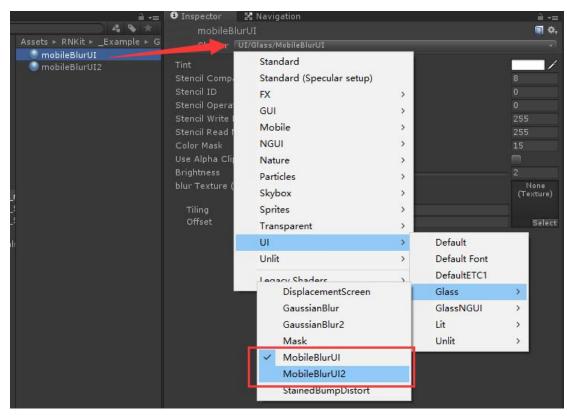
RN GLASS UI

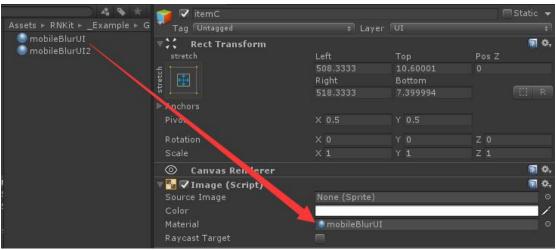
MobileBlur

- Add MobileBlur.cs to Main Camera.
- Create ui material and add to MobileBlur.cs.
- Set ui material shader to UI/Glass/MobileBlurUI or UI/Glass/MobileBlurUI2.
- Set ui material to UnityEngine.UI.Image.



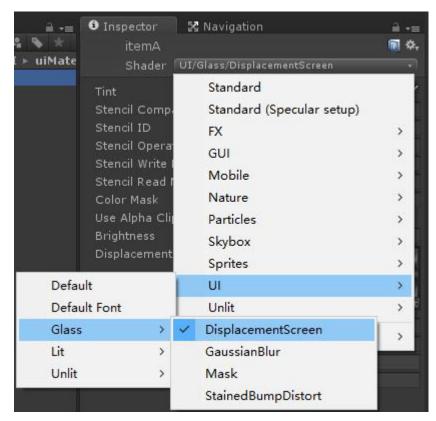




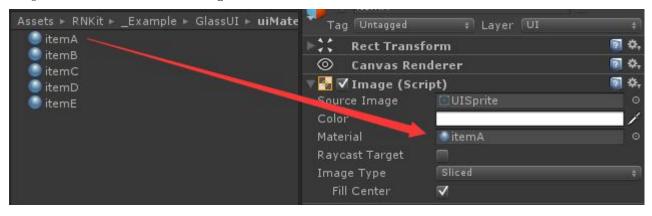


UGUI

- a. Create a new material.
- b. Select Glass shader in UI->Glass.



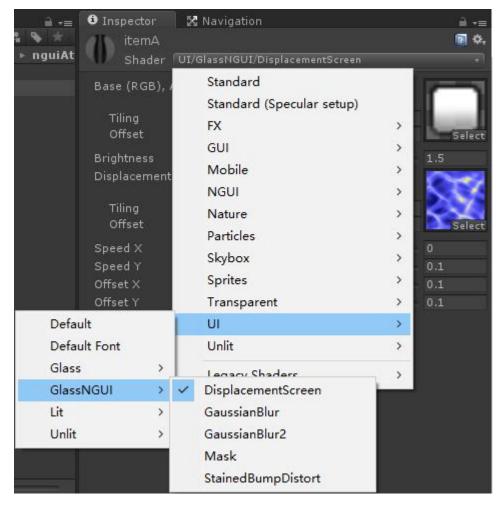
c. Drag the material to UI. Image.



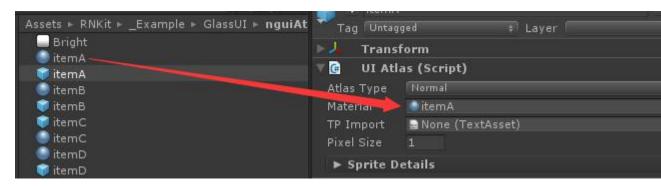
d. finish.

NGUI

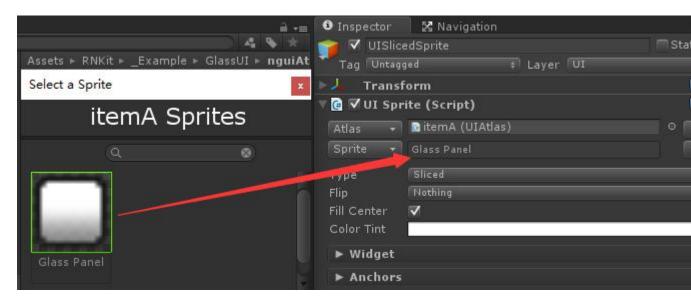
- a. Create a new material.
- b. Select Glass shader in UI->GlassNGUI.



- c. Create a new UI Atlas.
- d. Drag the material to the UI Atlas.



e. Select Sprite in UI Sprite.



f. finish.

Shader

```
DisplacementScreen.shader
    Properties:
        Brightness
            ui image brghtness.
        Displacement Map (RG)
            Displacement Texture. Use RG value.
        Speed X
            Wave coordinates x move speed.
        Speed Y
            Wave coordinates y move speed.
        Offset X
            Refraction offset with the wave.
        Offset Y
            Refraction offset with the wave.
GaussianBlur.shader
    Properties:
        Brightness
            ui image brghtness.
        Offset X
            Blur Offset X.
        Offset Y
            Blur Offset Y.
Mask.shader
    Properties:
        Brightness
            ui image brghtness.
        Grid Size
            Mask grid size.
```

```
GaussianBlur2.shader
    Properties:
        Brightness
             ui image brghtness.
        Offset X
             Blur Offset X.
        Offset Y
             Blur Offset Y.
        Distortion
            Refraction offset with the normalmap.
        Normalmap
             Normal texture.
Stained Bump Distort. shader \\
    Properties:
        Brightness
            ui image brghtness.
        Distortion
            Refraction offset with the normalmap.
        Texture (RGB)
             Color texture.
        Normalmap
```

Normal texture.