

Simple Mobile Joysticks by



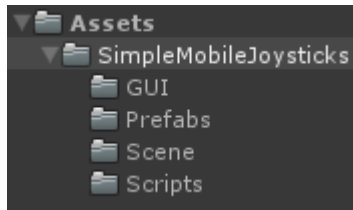
Babilin Apps

Making Awesome Things All Day, Everyday.

[Documentation Starts on Next Page]

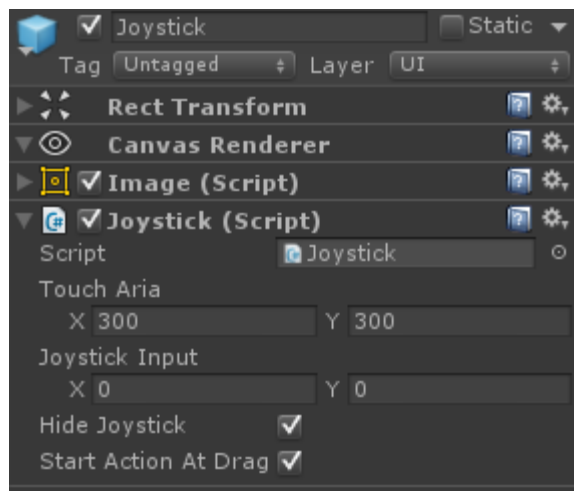
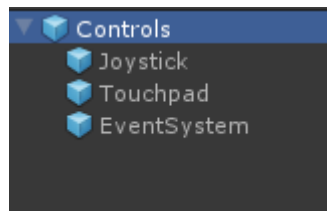
All components have tool tips to help you assign the appropriate fields with the correct objects

Getting started:



The asset comes with the folders shown above. The Folders that are the most important are the “**Prefabs**” and “**JoystickScripts**” Folder.

Prefabs:

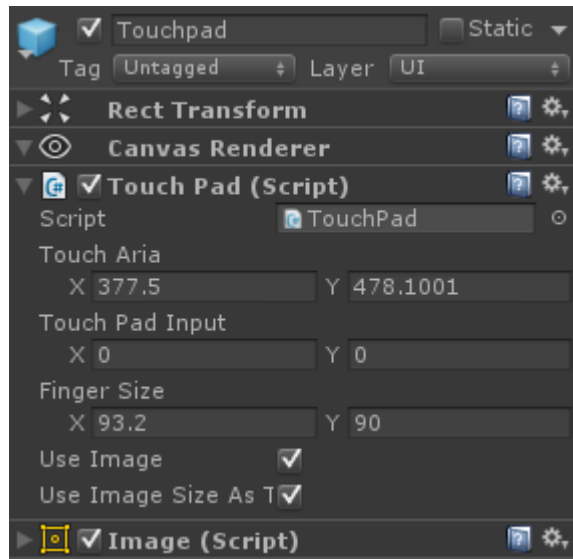


Touch Aria: The aria on the canvas.

Joystick Input: The touch that is happening (Call to use joystick in other script).

Hide Joystick: Hide the Joystick when not in use.

Start Action at Drag: Start joystick at (0, 0) no matter where touch is started.



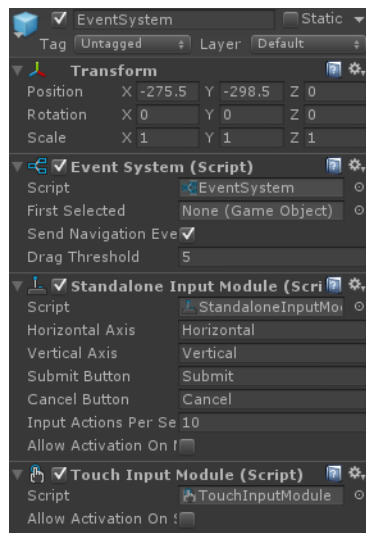
Touch Aria: The aria on the canvas.

Touch Pad Input: The touch that is happening (Call to use joystick in other script).

Finger Size: Visualization of the finger (Gizmo).

Use Image: Show and hide image depending on use.

Use Image Size: Use image bounds as 'Touch Aria' size.



****Unity UI Event System, Only have one per scene****

More Info:

Make sure to check out the documentation video!

If you need any help feel free to **contact me**:

contact@babilinapps.com

<http://babilinapps.com/>