Getting Started

We recommend checking out the examples that DoozyUI Manager comes with to see the system in action by playing with some pre-assembled use-cases.

Assets > Doozy > _Examples

Assets > Doozy > _Examples

Doozy

Examples

Examples

Runtime

To start using the system, open the UIMenu window, from the top toolbar,...

File Edit Assets GameObject Component Tools Window Help

Doozy

UI Menu

Nody

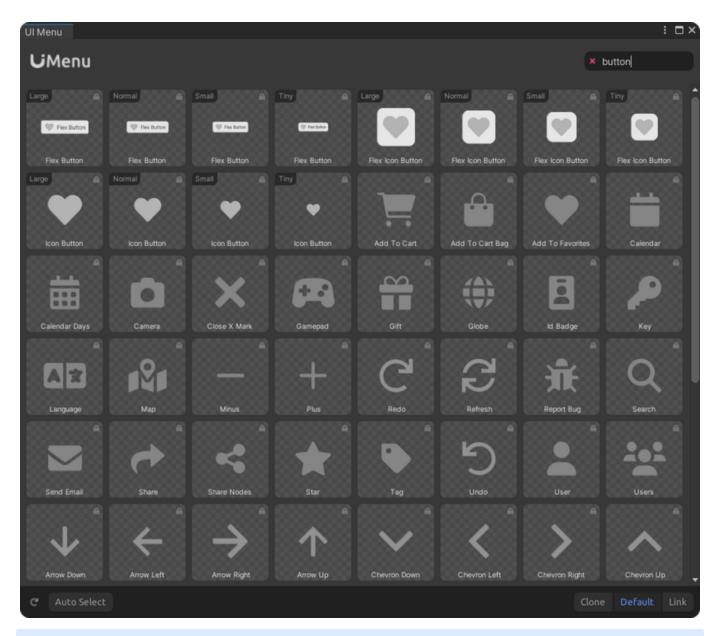
Signals

Reactor

EditorUI

Description:

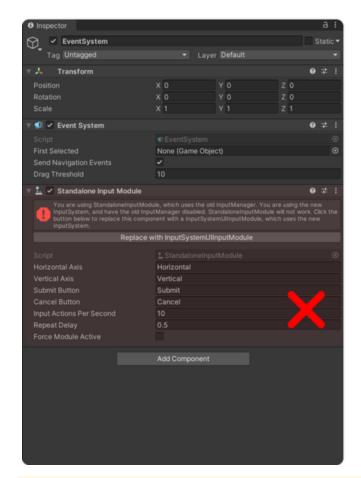
...and search for a button to add to the current Scene.

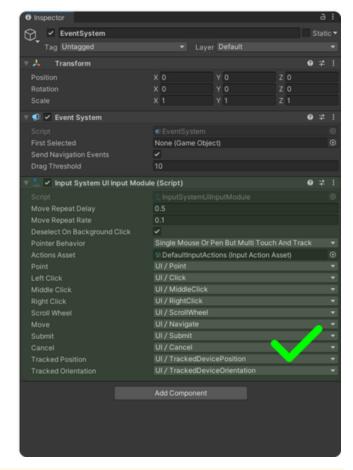


- 1 If a root Canvas is not found, one will get automatically created and the newly created button will be added as a child.
- 1 If a GameObject with a RectTransform is selected, the newly created button will be added as a child.

If an EventSystem is not found in the Scene, one will automatically get created when adding a new item from the UIMenu.







Α

Make sure that the EventSystem in the Scene has the new Input System UI Input Module, or you will get an error when trying to enter Play Mode

Now enter Play Mode and test your button!

This was the first step and you've just learned how properly set up your Scene with the EventSystem and how to add an UI element to the Scene from the UIMenu.

Let's continue by answering the question: What are containers?