

Introduction

Welcome and thank you for purchasing Last Virtual keyboard! This manual should lead you through the steps of setting up a virtual keyboard for your specific project. If you're looking for the API reference, it can be found [Here](#)

NOTE

If you have any issues, please feel free to contact me at **lastassetscontact@gmail.com**

Namespace LastAssets.LastVirtualKeyboard

Classes

[VirtualKey](#)

Virtual keyboard key class, assigned when virtualkeyboardlayout creates the keyboard. Mostly used as an animation layer.

[VirtualKeyPointer](#)

Pointer class, useful for pointing any raycastable transform to a virtual key

[VirtualKeyboard](#)

Main Virtual keyboard class, required for functionality

[VirtualKeyboardLayout](#)

Layout component that creates and adjusts the virtual keyboard. This is a required component

[VirtualKeyboardLayout.KeyboardLayout](#)

Main components to the keyboard, customization can be done here

[VirtualKeyboardLayout.KeyboardRow](#)

Keyboard row, holds a list of KeyboardItems that get aligned horizontally

[VirtualKeyboardUtilities](#)

VirtualKeyboard Utility class

Structs

[VirtualKeyboardLayout.AdditiveKeyIcon](#)

Additional information to be passed into the creation of a keyboarditem. Can be text or an image

[VirtualKeyboardLayout.KeyboardItem](#)

An item that will show up on the keyboard

[VirtualKeyboardLayout.VirtualHotkey](#)

Binds an inputsystem action to a key result

Interfaces

[IVirtualKeyboardRaycastTarget](#)

Interface for what is raycastable by the virtualkeyboard. It only searches for this interface on hit objects.

Enums

[VirtualKeyboardUtilities.UIAnchor](#)

Represents a Vector2 pivot point used in UnityEngines UI RectTransform