



(v1.0)

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**This document will walk you through the entire Cartoon VR Hands library and how to best take advantage of it.**

**FIRST: This package requires SteamVR plugin for Unity. [DOWNLOAD](#)**

# INTRODUCTION

**Cartoon VR Hands is a player/user hand solution for HTC Vive applications.**

**"Cartoon VR Hands" is;**

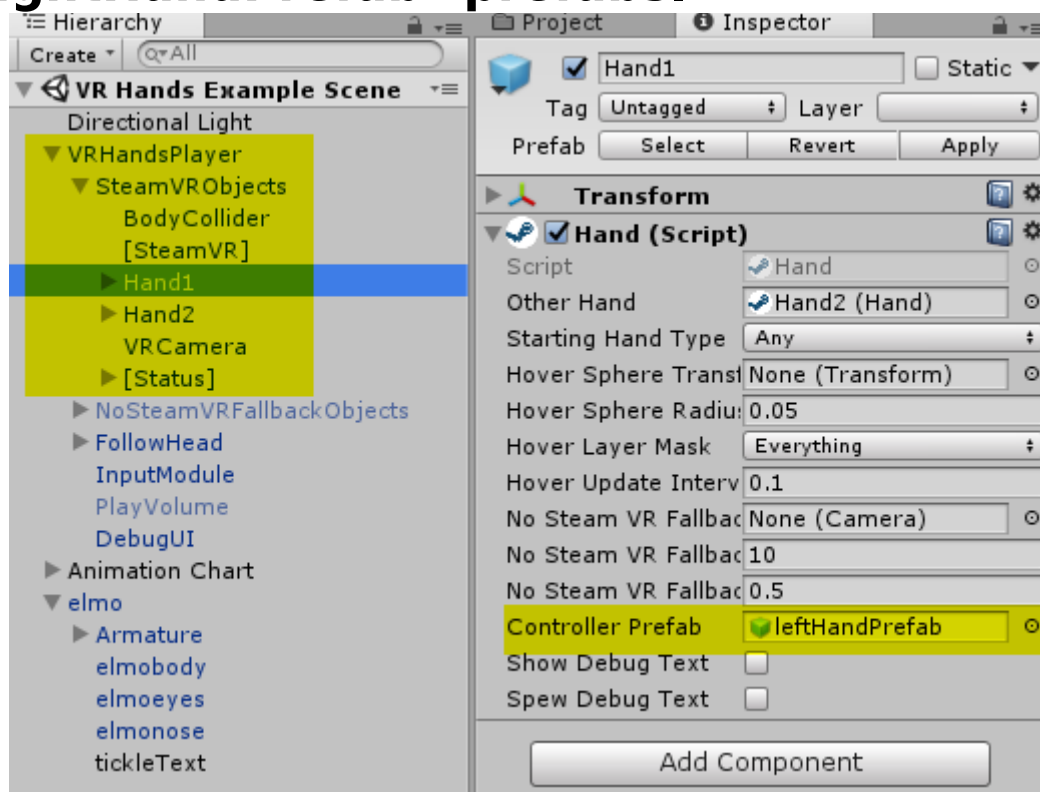
- **Rigged cartoon models**
- **15 animation states**
- **Full Vive compatible**
- **Low-poly, fast render**
- **Ready to controller interaction**
- **Cartoon shader included**
- **Easy to assign hand animations to controller buttons**

# QUICK SETUP

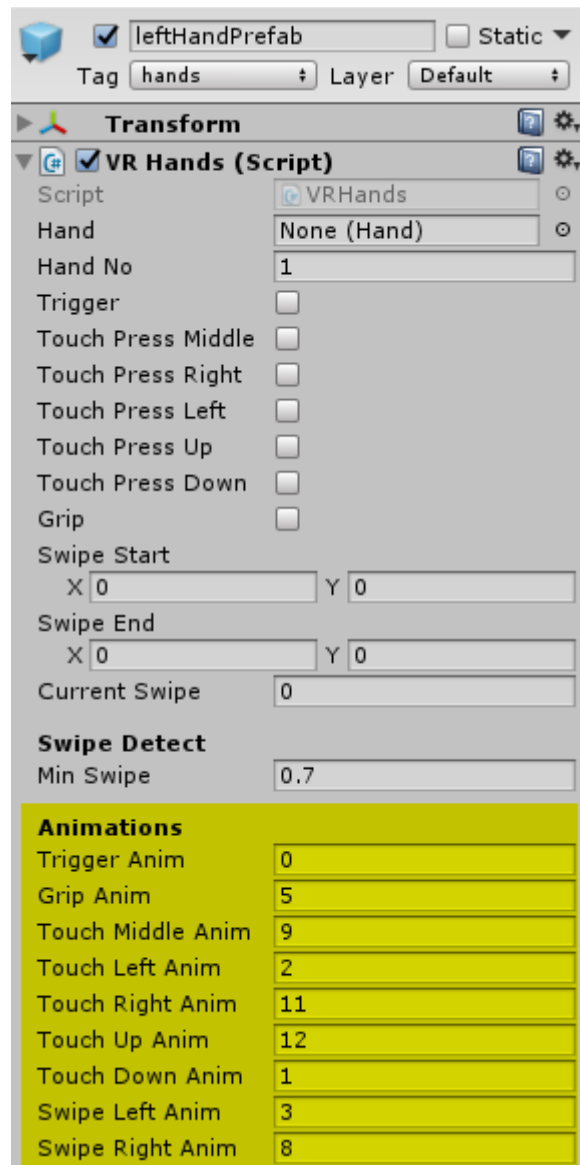
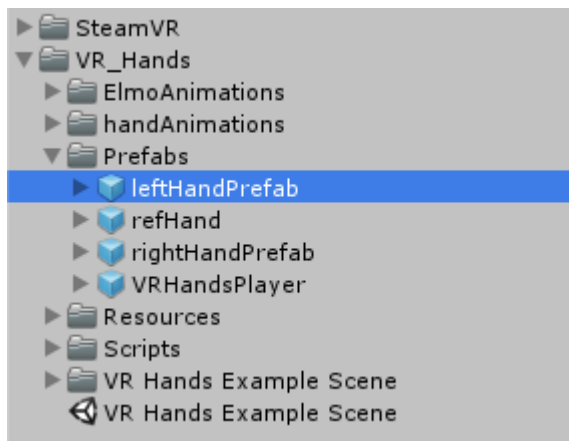
1. Drag and drop the "VRHandsPlayer" prefab to your scene.



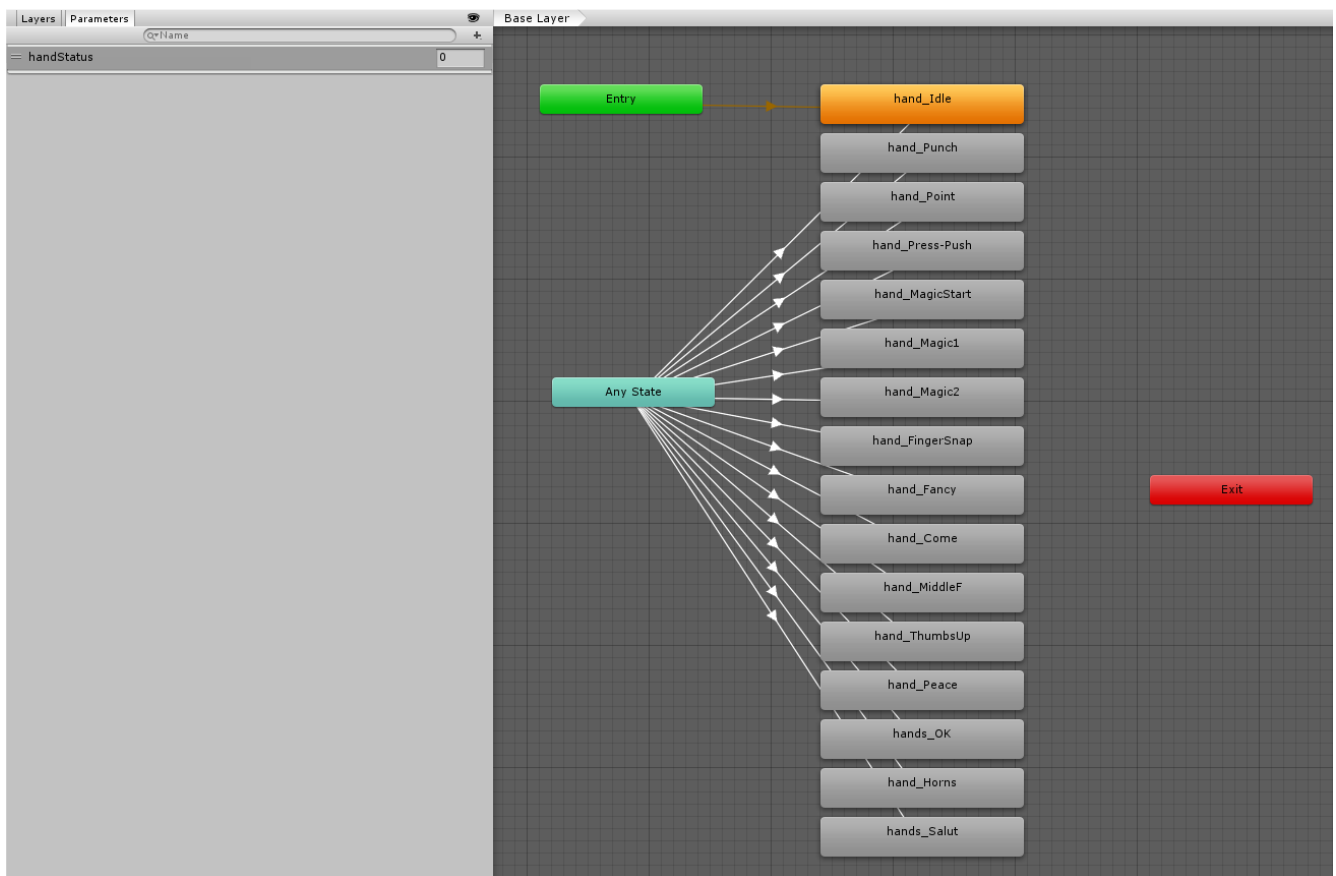
2. If you already have a VR player in your scene. Set "Controller Prefab"s in Hand objects with "leftHandPrefab" and "rightHandPrefab" prefabs.



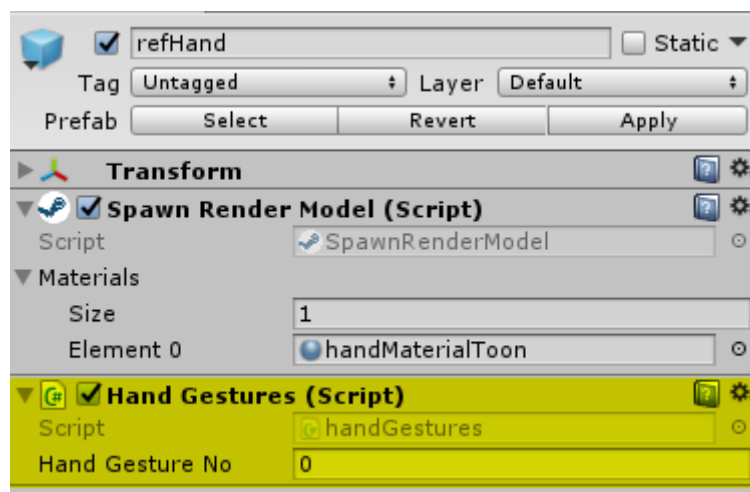
### 3. Set Animation numbers in "rightHandPrefab" and "leftHandPrefab"



### 4. If you don't know which number represent your animation check in the sample scene or Animator window.



**5. If you don't want to set animations with controllers but with events, use public variable called "\_handGestureNo" in "refHand"**



**6. And you are ready :) hit the play and see the results!**



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