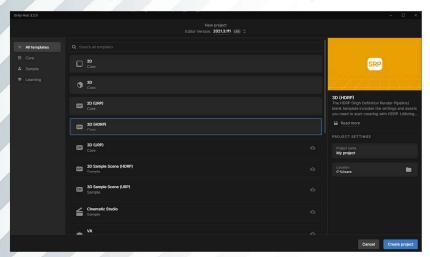
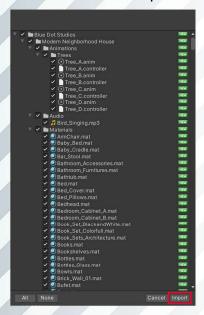
#### **Start**

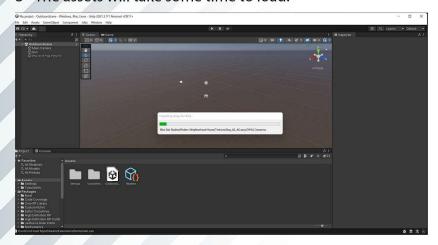
1 - Create new project with URP or HDRP template.



2 - Download and import Blue Dot Studios assets.



3 - The assets will take some time to load.





### **CONTACT**

e-mail:

blue dots tudios 3d@gmail.com

web:

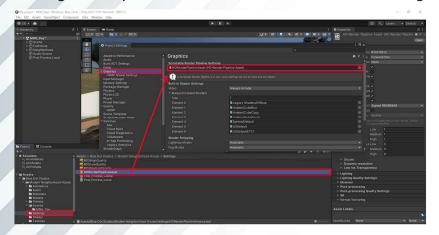


# **HDRP Settings**

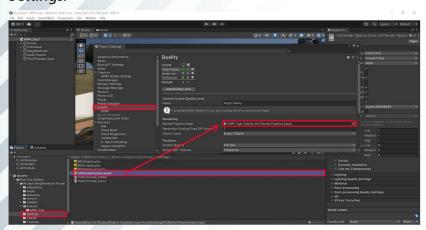
1 - Please open project settings.



2 - Drag and drop Blue Dot Studios HDRP Asset to SRP Settings.



3 - Drag and drop Blue Dot Studios HDRP Asset to SRP Quality Settings.





### **CONTACT**

e-mail:

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web:

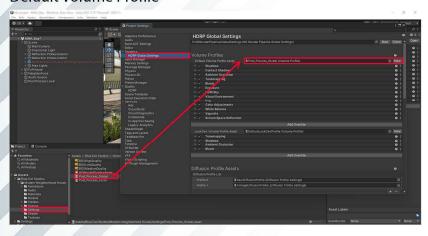


### **Volume Settings**

1 - Please open project settings.



2 - Drag and drop Blue Dot Studios Volume Profile to Default Volume Profile



3 - Using the default volume like this is optional. Of course, you can also use it by creating a volume game object on the scene. Please note that they do not conflict with the default volume.



### **CONTACT**

e-mail:

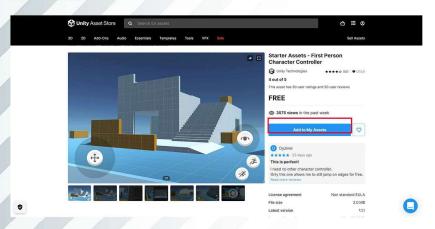
bluedotstudios3d@gmail.com

web:

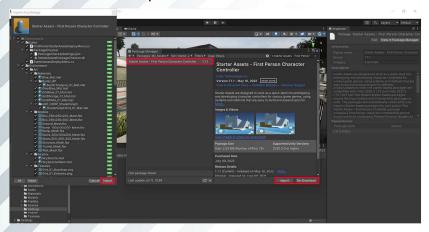


# **First Person Character Controller Settings**

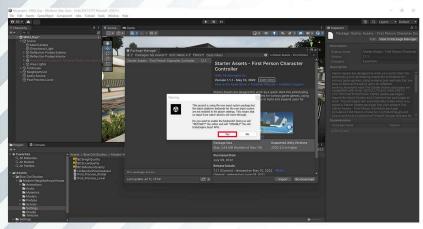
1 - If you want implement First Person Character to your project please use Starter Assets - First Person Character Controller.



2 - Download and import asset.



3 - This asset works with the new input system. You can use First Person Controller when Unity finishes loading and starts again.





#### **CONTACT**

e-mail:

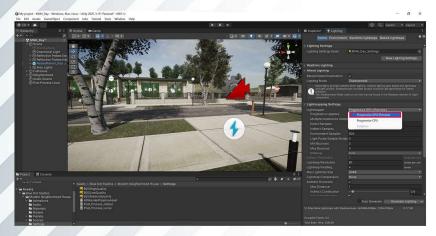
bluedotstudios3d@gmail.com

web:

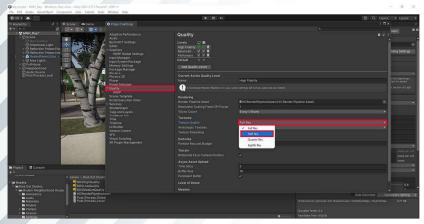


# **Baking Notes**

1 - If you need bake again, recomended settings is Progressive GPU.



2 - We strongly recommend that you set Half Res the texture quality before baking. Don't forget set Full Res after bake.





### **CONTACT**

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