## Readme: Installation and Setup Steps

Hello, and welcome to OctaneRender® for Unity!

Please read these quick notes to get started. You've downloaded a scene package from the Asset Store with an installation script that will get you set up with OctaneRender.

In order to install OctaneRender into your Unity Editor:

- 1. Go to Octane → Settings
- Press "Load Octane" and accept the bridgeYou will now be asked to accept a bridge between your Unity and OTOY accounts
- 3. Press "Load Octane" again to install OctaneRender

  If Octane has not being installed on your pc before. Octane will now be installed.
- 4. Press "Load Octane" a third time to load Octane

Once you have OctaneRender loaded and running, you'll be able to view your scene through the PBR Viewport.

To open the PBR Viewport:

- 1. Go to Octane → PBR Viewport
- 2. Select PBR Render Target in the Hierarchy Window
  - 1. Open the inspector
  - 2. Press Render button

You will see the render open up in the PBR Viewport. Allow a few moments for the scene to compile. For a new scene, initiate this step by adding your own PBR Render Target using the Octane menu.

\*\*\*Note: at the bottom of the Viewport, a time estimate indicates when the scene will complete a render at the set sample count. Because OctaneRender is a progressive render engine, you will be able to view the scene after a second or two, but it will resolve over time. To speed up the render, decrease the sample count.

Happy Rendering!

- The OTOY Team