

Lowpoly Style Ultra Pack – Readme V1.2

Thank you very much for purchasing my pack! I hope it is useful to you. Please check out this short readme to get you started.

Post Processing

To get the same look as in the screenshots, please use the included post processing profiles. Enable post processing by downloading the newest post-processing stack via the package manager in Unity, via the asset store or from github, then assign the profiles.

I am not allowed to include the post processing stack packages in asset store submissions, please refer to the resources below if you do not have experience with setting up post processing in Unity.

Depending on the version of the post processing stack (V1 or V2), you must use the profile labelled V1 or V2.

All profiles can be found directly next to the demo scene of each theme.

IMPORTANT: Please use linear color space for proper results. (Project Settings > Player)

Further info here:

https://docs.unity3d.com/2018.3/Documentation/Manual/PostProcessing-Stack.html

https://docs.unity3d.com/Packages/com.unity.postprocessing@2.2/manual/index.html

Lightmapping

To get the best results, you can lightmap the scene with rather low settings (this is the case on many of the screenshots).

At the moment, I recommend using Enlighten or Bakery as lightmappers, since Unity's progressive CPU / GPU lightmapper has problems with lightmap padding - although these UVs are generated by Unity.

Bakery or Enlighten will adjust lightmap padding to get rid of overlaps and yield perfect results with the lightmap UVs generated by Unity. In contrast, Unity itself currently does not offer good results with the progressive lightmapper in this regard, unless you increase the resolution.

If you want to use the progressive preview lightmapping system, you may need to increase the resolution and/or lightmap pack margin in model import settings.

Contact

If you have questions, need help or have ideas for new packs please contact me.

• Email: chunityassets@gmail.com

Web: https://chassets.wordpress.com/Twitter: https://twitter.com/CHAssets

• Instagram: https://www.instagram.com/chassets/

• Lowpoly Style Forum Thread: https://forum.unity.com/threads/released-lowpoly-style-packs.470131/

If you like the assets, it would be awesome if you would consider rating them in the asset store.

Thanks again for your purchase,

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