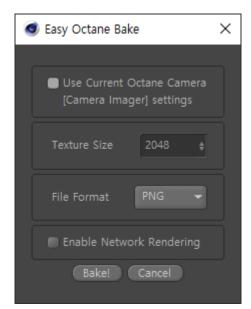
Easy Octane Bake Script Manual

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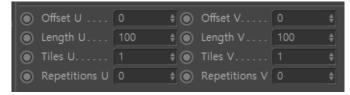


<Easy Octane Bake script> used to bake multiple objects easily using the Octane Renderer.

Please read the following before use.

To use this script, C4D's interface language must be set to English

- 1. Only the polygon objects of the selected objects will be baked.
- **2**. If the current render view uses an Octane camera, you can choose to use the values from the Camera Imager from the camera instead of the one from the Octane Setting.
- 3. Object to be baked / If the Octane Object Tag does not exist, script will generate one.
- 4. Object to be baked / Must have a UVW Tag.
- **5**. **Object to be baked** / Projection of the Texture Tag should be UVW Mapping. and UV Unwrap must be done before baking.
- **6**. The offset, length, and tiles values from the **Texture Tags must be of the default values**, otherwise, the you will not get the right results.
- Default values -



If you need to adjust offset, length and tiles, for **Standard Material**: Use Projector shader,

Octane Material: Use Octane's Transform node shader.

7. If you want to cancel baking, stop the render queue.