Unlit 3D Text

Descripción

Files: Retro3DUnlit3DText.shader

Path: "CGF/Shaders/Retro3D"

Shader menu: "CG Framework/Retro 3D/Unlit 3D Text"

Description

Unity shader CG Framework/Retro 3D/Unlit 3D Text.

Reference

- **Diffuse Map** – Main texture.
- **Alpha Cutoff** – Alpha Cutoff value.
- **Opacity** – Opacity value.
- **Always Visible** – Reverse the opacity of the main texture.
- **ZTest** – ZTest.
- **Vertex Snapping Level** – Amount of the vertex inaccuracy position.
- **Affine Texturing Mapping Level** – Amount of the perspective texture correction inaccuracy.
- **Z-Buffer Lacking Level** – Polygons that are supposed to be in the back popping to the front, and vice versa.
- **Vertex Clipping** – If enabled, shader discards vertices based on the Camera Distance Vertex Clip property.
- **Camera Distance Vertex Clip** – Vertex discard distance based on the camera position.
- **Frustrum Vertex Clipping** – If enabled, shaders discard vertices that are outside of the frustrum camera.
- **Saturation Enhancement** – Enhances the darkest part of color of the surface.
- **Enable Ambient Light** – If enabled ambient light affect to the source mesh.
- **Reflection** – Manages reflection settings. See Common Features / Reflection.
- **Specular Mask (RGB)** – Specular texture.
- **Shininess Level** – Level of blur for the highlight and the reflection.
- **Emission** – Manages emission settings. See Common Features / Emission.
- **Render Mode** – Render Mode.
- **SrcBlend** – SrcBlend.
- **DstBlend** – DstBlend.
- **ZWrite** – ZWrite.
- **Cull** – Cull.

- **Blend Mode** – Blend Mode.

Use

Assign the shader from `CG Framework/Retro 3D/Unlit 3D Text` to a material.
Configure the grouped material properties listed in Reference from the Unity material inspector.