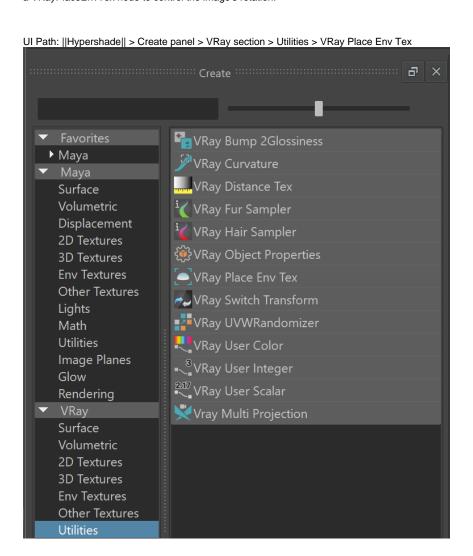
## **VRayPlaceEnvTex**

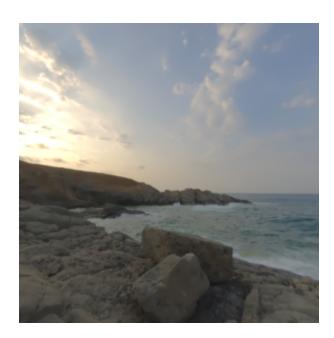
This page provides information on V-Ray Place Environment.

## Overview

The VRayPlaceEnvTex is a placement node that controls the placement of environment maps. It is automatically created when a texture is assigned to a VRayLightDome.

The example on the right shows an HDRI connected to a VRayDomeLight using a VRayPlaceEnvTex node to control the image's rotation.







## **Parameters**

**Mapping Type** – Allows the user to select the environment mapping type.

**Use transform** – When enabled, the **Transform** parameters can be used to rotate the map horizontally and vertically and to move the texture in the UV space.

Horizontal Flip – Flips the environment horizontally.

Vertical Flip – Flips the environment vertically.

Horizontal Rotation – Allows the rotation of the environment map left and right.

Vertical Rotation – Allows the rotation of the environment map up and down.

**Ground On** – Allows the user to flatten the bottom part of an environment map onto a virtual plane. This is useful for rendering CG objects when you only have an environment map.

 $\label{eq:condition} \textbf{Ground Position} - \text{Specifies the X, Y and Z coordinates of a point in 3D space where the center of the environment map is projected.}$ 

 $\mbox{\bf Ground Radius}$  – Specifies a projection radius. Can be used to control the scale of the projection.

