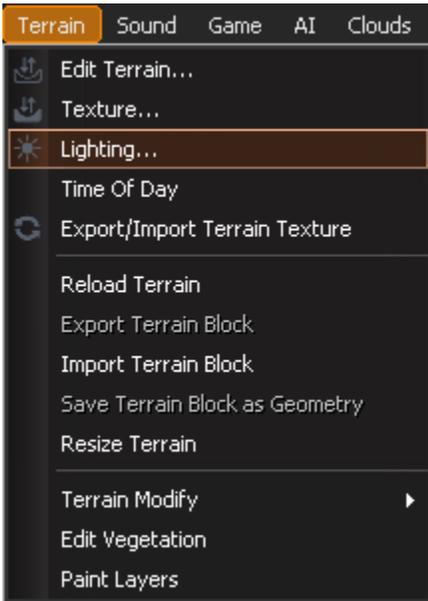


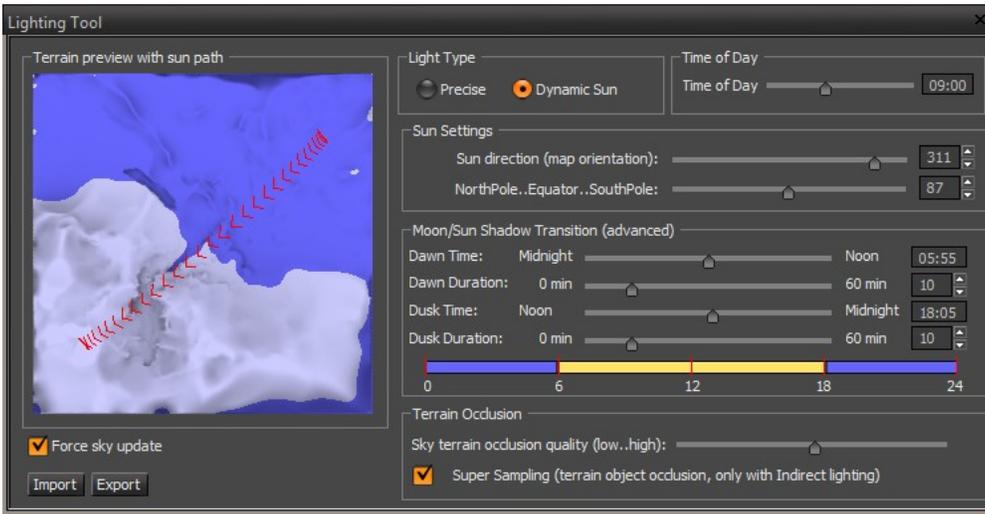
Overview

On the **Terrain** menu, click **Lighting** to open the Terrain Lighting dialog box.



In the Terrain Lighting dialog box, you can set the direction from which the sun rises, as well as the location from the NorthPole to the SouthPole. The rising and setting times for the sun and moon can also be adjusted.

Adjust the quality of Terrain Occlusion by adjusting the slider at the bottom of the dialog box, and enable or disable Super Sampling.



Terrain Lighting	Description
Light Type	DEPRECATED - Switch between different lighting modes.
Time of Day	Allows you to change the time of day so you can preview your lighting changes across varying times.
Sun Direction	Changes the direction where the sun should rise.
NorthPole..Equator..SouthPole	Will change if the sun is closer to the north or south pole
Moon/Sun Shadow Transition	As there can be only sun or moon lighting you need to adjust following parameters to adjusted the time when the sun lighting should be active and when the moon lighting should be active.
Dawn Time	Sets the time when the sun should rise.
Dawn Duration	Changes the duration of the moon to sun lighting transition phase.

Dusk Time	Sets the time when the sun should set.
Dusk Duration	Changes the duration of the sun to moon lighting transition phase.
Force sky update	Selecting this check box forces a complete update of the sky light calculations in each frame. If the check box is deselected, calculations are distributed over several frames and it can take some time until the effect of the modified parameters becomes visible.
Import	Import lighting settings from a saved lighting (.lgt) file.
Export	Export current settings to a lighting (.lgt) file
Terrain Occlusion	To create the effect of indirect lighting the amount of light occlusion can be adjusted here.
Super Sampling	Interpolates the pixels of indirect sampling data so there are no hard transition between them.