Change Log

Version 3.0.7

Added 'SgtBoxStarfield' component.

Added 'SgtSkysphere' component.

Removed 'Add Force Relative' from the 'SgtThruster' component.

Version 3.0.6

Added the 'SqtSnapToTerrain' component, allowing you to easily place stuff on displaced terrains.

Added the 'SgtThruster' component, allowing you to easily create spaceship engines.

Added the 'Flying On Terrain' demo scene.

Simplified the SgtDisplacedTerrain calculations, making it much faster.

Version 3.0.5

Added the 'SgtDepth' component, to allow gas giants to intersect with orbit paths.

Added the 'Simple Orbit Paths' demo scene.

Version 3.0.4

Fixed an issue where SgtObjectPool and SgtComponentPool GameObjects would linger on Mac.

Added Stretch Override and Stretch Vector to SgtStarfield component.

Fixed starfields in 'Advanced Belt' scene.

Added 'Accumulate' setting to SgtSpacetime.

Added 'Use All Wells' setting to SgtSpacetime.

Added 'Require Same Layer/Same Tag/Name Contains' to SgtSpacetime.

Added more mesh variants for planets, stars, etc.

Increased the SgtSpacetime well limit from 7 to 12.

Added the 'Softness' setting to SgtStarfield, allowing you to make soft particle stars (Pro Only).

Added the 'SgtDepthTextureMode' component, allowing you to enable Depth rendering for cameras (Pro Only).

Added the 'Soft Starfield (Pro Only)' demo scene.

Added more info to some demo scenes.

Version 3.0.3

Added Render Queue & Render Queue Offset to all applicable component.

Added Auto Regenerate setting to starfields and belts to allow for faster tweaking.

Fixed nebula bug when using compressed textures.

Fixed instruction count limit issue for SgtAtmosphereInner.

Fixed missing properties from some inspectors.

Fixed starfields and belts sometimes disappearing when changing scenes.

Version 3.0.2

Fixed Advanced Belt demo scene.

Removed pool objects from edit mode.

Added starfield pulsing.

Added horizontal brightness & power to SgtNebulaStarfield.

Version 3.0.1

Fixed band across gas giants with ring shadows.

Added 'Extract Shadowmap' to texture importer context menu.

Simplified 'Mie Sharpness' scattering setting.

Added 'Ground Scattering' to atmospheres.

Version 3.0.0

Complete rewrite of everything.

Added the Accretion component.

Added the Advanced Belt component.

Added the **Atmosphere** component.

Added the **Cloudsphere** component.

Added the Corona component.

Added the Custom Belt component.

Added the Custom Starfield component.

Added the **Displaced Terrain** component.

Added the Elliptical Starfield component.

Added the Jovian component.

Added the Nebula Starfield component.

Added the **Observer** component.

Added the **Patch** component.

Added the **Prominence** component.

Added the Ring component.

Added the Ring Shadow component.

Added the Simple Belt component.

Added the Singularity component.

Added the **Spacetime** component.

Added the **Spacetime Well** component.

Added the **Sphere Shadow** component.

Added the **Spiral Starfield** component.

Added the **Terrain** component.

Added the **Wrapped Starfield** component.

Added the **Accretion Disc** demo scene.

Added the Advanced Belt demo scene.

Added the Background Starfield demo scene.

Added the **Custom Starfield** demo scene.

Added the **Displaced Earth** demo scene.

Added the Displaced Terrain Debug demo scene.

Added the Earth demo scene.

Added the Eclipse demo scene.

Added the Elliptical Starfield demo scene.

Added the Gravity demo scene.

Added the Infinite Dust demo scene.

Added the Infinite Starfield 2D demo scene.

Added the Infinite Starfield 3D demo scene.

Added the Infinite Starfield 3D Warp demo scene.

Added the Nebula demo scene.

Added the Procedural Star System demo scene.

Added the Saturn demo scene.

Added the **Simple Belt** demo scene.

Added the **Simple Orbits** demo scene.

Added the Singularity (Pro Only) demo scene.

Added the Spacetime Bombs demo scene.

Added the **Spacetime Wells** demo scene.

Added the Spiral Starfield demo scene.

Added the Sun demo scene.

Added the Supernova demo scene.