# **Change Log**

#### Version 1.1.6

Fixed shaders warnings in Unity 5.5+.

Updated all demo scenes.

Removed 'Ambient Music' demo scene.

#### Version 1.1.5

Optimized baked VA Mesh code by over 300%

Added VA\_Zone component to disable audio sources that are too far away.

Added 'Zones' demo scene.

Added Position setting to VA\_AudioSource.

Added PositionDampening setting to VA\_AudioSource.

#### Version 1.1.4

Added 'Occlude Method' setting to VA\_AudioSource.

Added 'Occlude Material' setting to VA AudioSource.

Added 'Occlude Groups' setting to VA\_AudioSource.

Added VA\_Material component for advanced occlusion.

#### Version 1.1.3

Fixed code leading to shader warnings in Unity 5.6+ (warnings still show, but you can ignore them).

Fixed editor warning in Unity 5.4+.

Fixed 'Occlude Volume' setting from being ignored.

## Version 1.1.2

Added PointInShape method to all volumetric shapes for custom volume checking.

Tweaked graphics of all demo scenes.

# Version 1.1.1

Fixed VA\_Mesh gizmo triangles when using a baked mesh.

Tidied up some code.

## Version 1.1.0

Improved shader code & 5.4 compatibility.

Added the Occlusion feature to the VA\_AudioSource.

Added the 'Occlusion' demo scene.

## Version 1.0.9

Improved AudioListener cache code.

#### Version 1.0.8

Changed VA\_AudioSource so it's easier to integrate with other audio systems.

Added inspector tooltips to all main components.

#### Version 1.0.7

Fixed editor error when attaching VA\_AudioSource to GameObject sometimes.

#### Version 1.0.6

Moved main build to Unity 5.

Updated documentation.

Updated VA\_AudioSource inspector.

Renamed Pan Level setting to Blend.

# Version 1.0.5

Added exclusion shapes to the VA\_AudioSource component.

Updated documentation.

# Version 1.0.4

Fixed VA\_Box gizmo size.

# Version 1.0.3

Added more warnings to the VA\_AudioSource inspector.

Added support for 2D Audio Sources via the new Volume settings.

Cleaned up the code a bit.

#### Version 1.0.2

Added the 'Bake Mesh' button to the VA\_Mesh shape to allow for very efficient volumetric meshes.

#### Version 1.0.1

 $\label{lem:Added} \mbox{Added the 'Is Hollow' setting to all volumetric shapes, allowing them to be treated as hollow.}$ 

Added Mesh Filter field to VA\_Mesh.

Added more warnings to components when you use possibly incorrect settings.

Added the 'Dynamic Mesh' scene.

Improved the demo scenes.

## Version 1.0.0

Initial Release.