



ANOTHER MACHINES

# EOLIA

## Quick Start

Spatial reverb plug-in for macOS. Install, load and play in five minutes.

VERSION 1.0.0

MACOS 11 OR LATER

AUDIO UNIT · VST3

APPLE SILICON · INTEL

## STEPS 1 - 2

# Install and load

## 1 Install

Open the disk image and run **Install EOLIA.pkg**. The Audio Unit and VST3 plug-ins are installed for all users. Restart your host or rescan plug-ins.

## 2 Load

Insert EOLIA from **Another Machines** in your host. On a track, start with **MIX** around 30 %; on a send, set **MIX** to 100 %.



## STEPS 3 - 4

# Analyse the source, choose an engine



## 3 Smart Listen

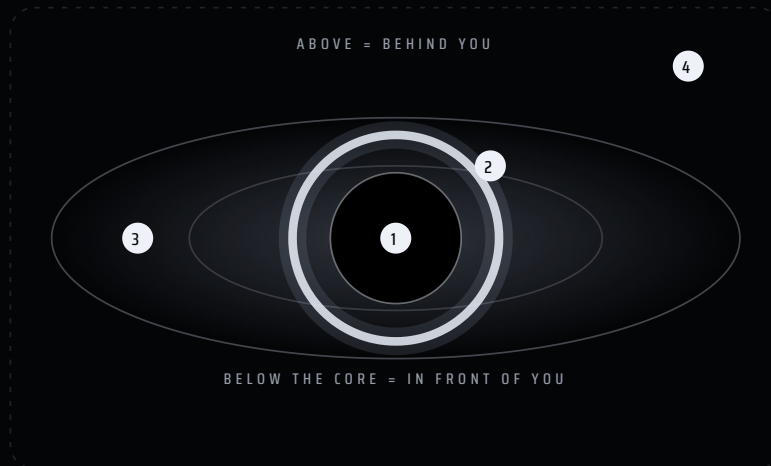
Click the **EOLIA emblem** and play the source. EOLIA identifies it and sets the engine and controls.

## 4 Engine or preset

Select one of seven engines — **FIELD, VOID, MEMORY, DRIFT, ASCEND, MATTER, DUST** — or click the preset name to browse 43 factory presets.

## STEP 5

# Control the space from the display



| ACTION                            | RESULT                                                                    |
|-----------------------------------|---------------------------------------------------------------------------|
| 1 · Drag the core                 | Listener position (Space X / Y); release while moving to keep it drifting |
| 1 · Click and hold the core       | Freeze                                                                    |
| 1 · Scroll or pinch over the core | Scale (Space Z)                                                           |
| 2 · Drag around the ring          | Orbit — the tail rotates around the listener                              |
| 3 · Drag the belt                 | Width (horizontal) and density (vertical)                                 |
| 4 · Drag the open space           | Decay (vertical) and colour (horizontal)                                  |
| Double-click a region             | Reset its parameters                                                      |

## STEPS 6 - 7

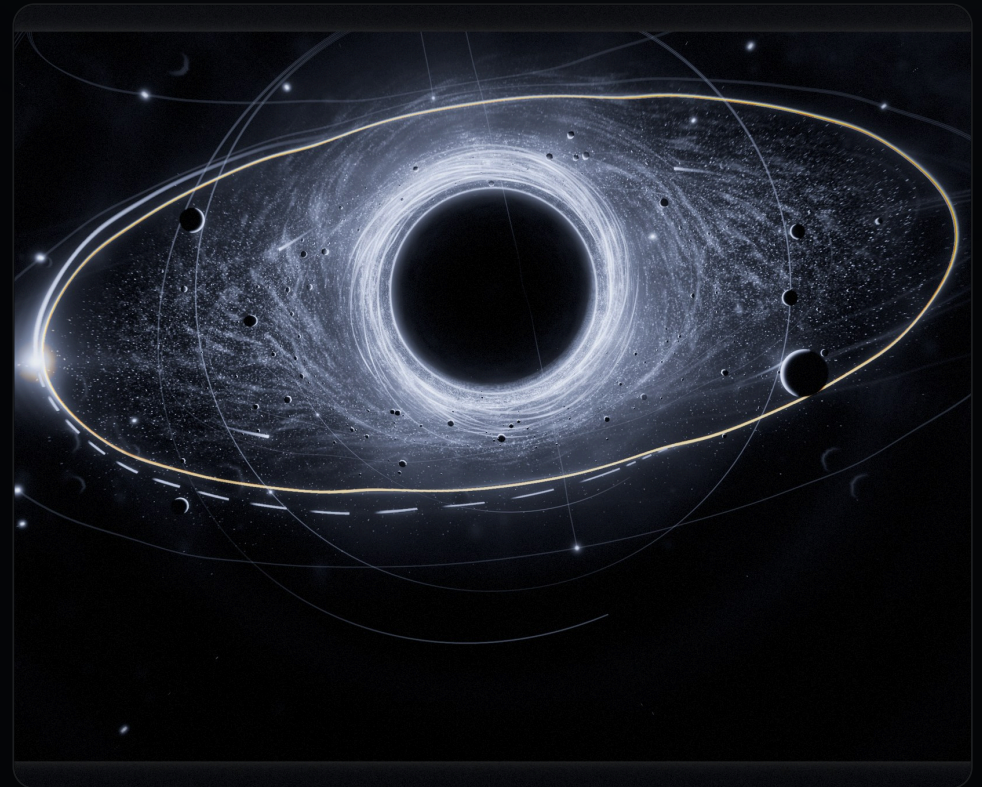
## GENESIS and space mode

## 6 GENESIS

Switch on **GENESIS** to move the reverb around the listener in time with the host. Set **CALM – CHAOS**, use the **dice** for a new pattern, or click **PATH (∞)** and draw your own loop around the core.

## 7 Space mode

**STEREO** — conventional stereo image · **IMMERSIVE** — 7.1.4 virtual room rendered to stereo · **3D** — binaural, for headphones.





# EOLIA

The User Manual on the disk image covers every feature in detail.

[ANOTHERMACHINES.COM/EOLIA/SUPPORT](http://ANOTHERMACHINES.COM/EOLIA/SUPPORT) · [ANOTHERMACHINES@GMAIL.COM](mailto:ANOTHERMACHINES@GMAIL.COM)

