
FOR IMMEDIATE RELEASE

OSIRISEDIT MOVES TO THE BROWSER

The wavetable editor for Modbap's Osiris oscillator has been rebuilt to run in any browser, on any machine, with no install. It is free, and it is out now.

SEPTEMBER 2026 — Modbap is an independent music technology company building instruments and sound-shaping tools from a beatmaker's perspective. Since 2020, the company has developed a distinct approach to electronic music instruments centered on purposeful controls, playable design, and character-forward sound. Now, Modbap is carrying that same philosophy beyond the rack and into software.

OsirisEdit Web is live at osirisedit.modbap.com. It is the editor for Osiris, Modbap's wavetable oscillator, and it is where owners build the wavetables and WavPaks the module plays. It is free to use and there is nothing to install.

OsirisEdit began life as an open source, Mac-only application. Windows users asked for a version for years. The web edition answers that and goes past it: the same editor now opens on a Mac, a Windows machine, a Linux box or an iPad, from a link.

WHY IT WAS REBUILT

The desktop application was built for Intel machines and leans on Apple's Rosetta 2 to run on Apple Silicon. As Apple retires Rosetta 2, that binary eventually stops running on new Macs.

Rather than port the app to one more platform and inherit the same problem again, Modbap moved it to the one runtime every platform already ships. The desktop edition still works and its manual still applies. The web edition is the version that keeps working.

FIX IT ONCE, ON EVERY PLATFORM.

WHAT THE WEB EDITION ADDS

GENERATE. Fill all 32 waveforms in one click. Five generators: Harmonic Morph, Additive Random, Catalog Shapes, Glitch / Chaos, and FM / Phase Distortion. A Coherence control sets how smoothly the 32 waves evolve across the table, from a single glide to 32 independent shapes.

LIBRARY. Collect wavetables as you make them, up to 128, then package the whole set into the Osiris A / B / C / D folder structure as a zip in one click. Unzip it onto the SD card and it is done. Saved wavetables can be pulled back in from disk.

CONVERT TO WAVPAK. Sample rate, bit depth, bank length and wave length, with a queue instead of a folder picker. A Faithful mode reproduces the original app's behaviour at non-standard settings exactly, so banks built years ago stay bit identical. A Corrected mode cleans it up for anyone who wants that instead.

LIGHT AND DARK. A theme toggle that remembers what you picked, for people who edit waveforms at two in the morning.

FIDELITY TO THE ORIGINAL

The wavetable engine is a port, not a reimplementation. All twelve effects, the FFT conventions and the harmonic model were verified against the original C++ to within floating point rounding, on the order of $1e-5$. Wavetables built in the browser are intended to match what the desktop app produced from the same input.

Terminology follows the Osiris manual throughout: a waveform is 256 samples, a wavetable is the set of 32 waveforms you edit, and a WavPak is the A/B/C/D structure that goes on the SD card.

DOCUMENTATION

The original OsirisEdit User Manual covers every core concept and still applies. A Web Edition Addendum documents what the browser version adds and where it behaves differently. Both are linked from the Manual menu inside the app.

WHAT'S AVAILABLE TO PRESS

NOTHING TO LICENSE. OsirisEdit Web is free and open to anyone. There is no review copy to request and no key to send. Open it and use it.

INTERVIEWS AND ASSETS. Corry Banks, founder, is available to talk about why a hardware company rebuilt its editor for the browser, and what that says about supporting instruments for longer than a platform lasts. Screenshots and logos on request.

AT A GLANCE

AVAILABILITY

Out now · osirisedit.modbap.com

PRICE

Free · No account, no install

RUNS ON

Any browser · Mac, Windows, Linux, iPad

FOR PRESS

Interviews · Assets on request

ABOUT MODBAP

Modbap is an independent music technology company founded by Corry Banks. Since 2020, the company has built electronic musical instruments around purposeful controls, playable design, and a beatmaker's perspective. Beginning in Eurorack and now expanding into software, Modbap develops character-forward tools for musicians, producers, and sound designers worldwide.

Launched in 2020, Modbap products are sold in more than 40 electronic musical instrument stores across North America, Europe and Asia. Osiris, the wavetable oscillator OsirisEdit is built for, was announced on 10 October 2021.

PRESS ENQUIRIES

plugins.modbap.com/press · modbap.com

###