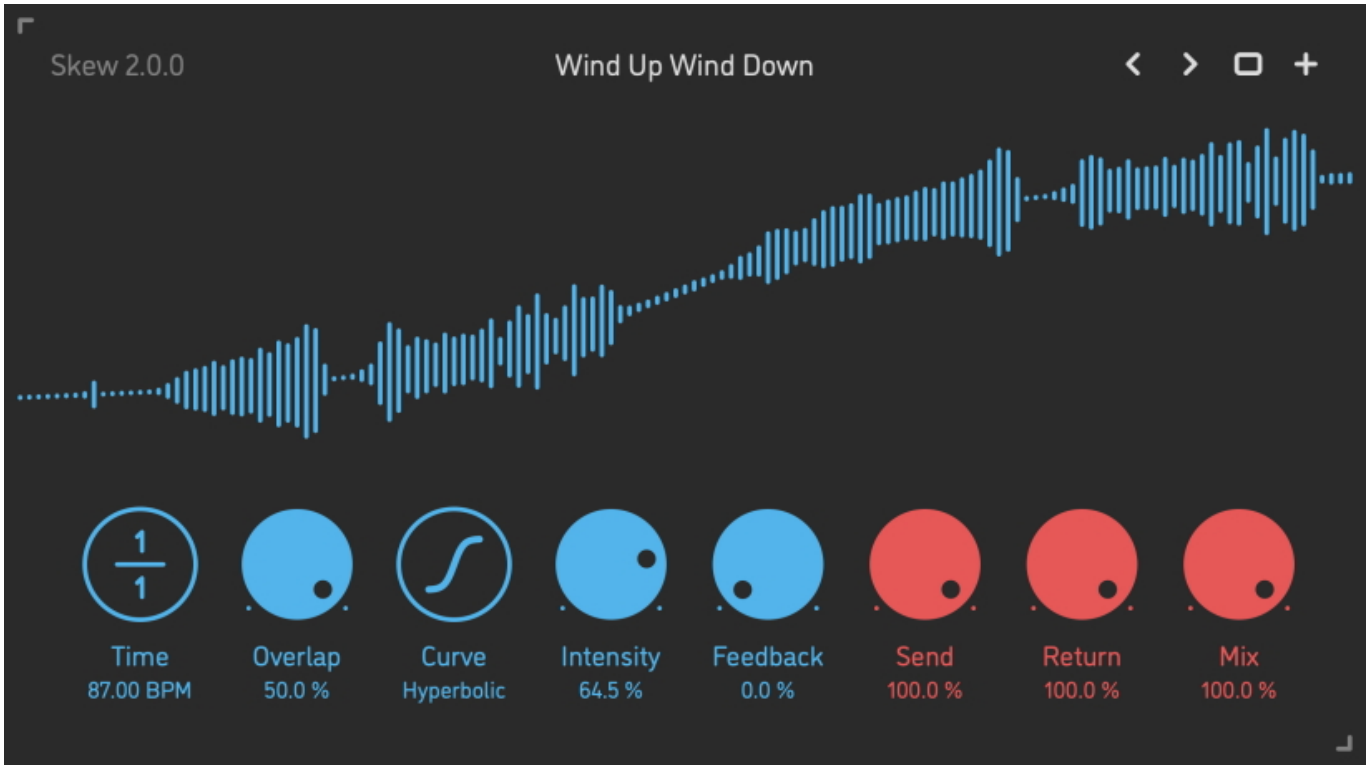
Sinevibes Skew v2



Sinevibes has just released Skew v2, a free non-linear reverse delay plugin for Mac, Windows and Linux. This plugin allows you to create a myriad of different reversing effects, applying unique pitch-bending curves and non-destructive feedback.

Skew is a non-linear reverse delay effect plugin for Mac, Windows and Linux. It constantly records the incoming audio into a buffer and plays it back in reversed chunks, rhythmically synchronizing them to the host transport. Furthermore, this algorithm warps the delay playback speed via a selection of non-linear curves, bending the pitch in interesting ways. The delay has a unique design with three playheads – one for the feedback, two more for the playback – allowing the pitch bend effects to remain the same between feedback repeat cycles. With its meticulous calibration and wide parameter range, Skew can create multiple rhythmically-precise effects such as pure reversing, tape rewind, pitch slides, detuning, vibrato, scratching, and more.

Feature Highlights:

- Reversing delay with unique triple-playhead design with overdubbing feedback
- 12 different non-linear curves for warping the audio playback speed
- Host transport location sync and tempo-based delay time adjustment with ultra-wide range: from 1/32 note to 16 bars

Phoca PDF

Skew v2 is available as a free download. The plugin is multi-platform, with included packages for Mac (AU/VST3/AAX), Windows (VST3/AAX) and Linux (VST3)

www.sinevibes.com

Phoca PDF