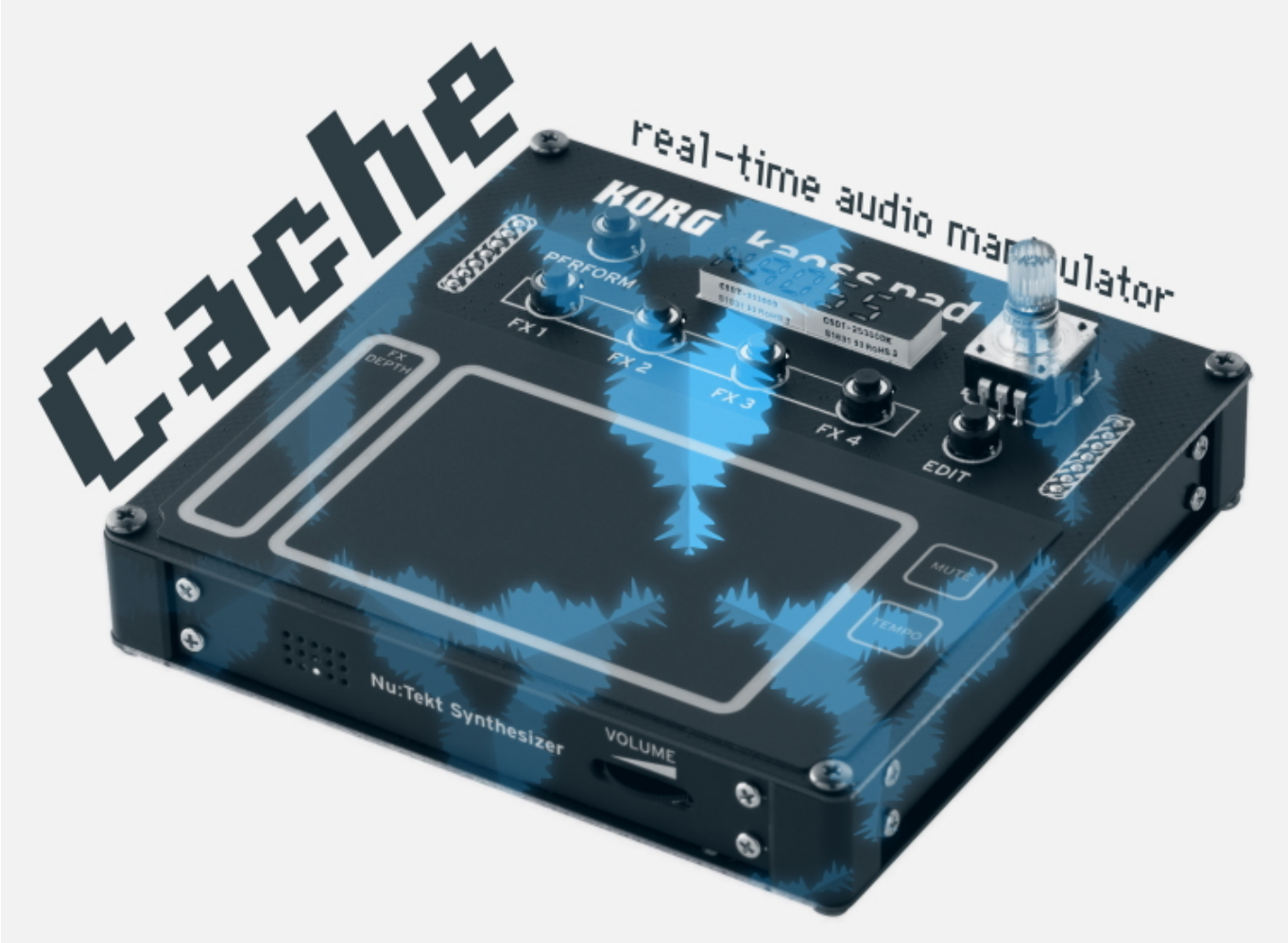
Sinevibes Cache



For the past four months, the Sinevibes team has been working on a whole new suite of buffer-based algorithms – including looper, repeater, ping-pong reverser, time-stretcher and more. And now, the company is happy to release its first product to feature these effects: Cache real-time audio manipulator, currently available exclusively for KORG NTS-3 kaoss pad.

Cache is an effect plugin for real-time audio manipulation, designed specifically for the KORG NTS-3 kaoss pad. It allows you to set up a custom configuration of four different algorithms – and trigger them independently via four zones on the XY pad. The plugin’s sound engine records the incoming audio into a buffer and immediately manipulates it via one of the included algorithms: looper, repeater, stutter-style robotizer, ping-pong reverser, classic granular time stretching, or tape/vinyl stopper. With its high-quality playback interpolation, multiple fine-tuned envelopes, and completely smooth effect switching, Cache is an advanced, highly practical performance and sound design tool – which is also extremely fun and addictive to use.

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Sound Engine

- Four separate buffer-based effects with tempo sync, triggered via four zones on the XY pad
- Six algorithm options: Loop, Repeat, Ping-Pong, Robotize, Time Stretch, Stop
- Up to 4 seconds of 32-bit stereo recording
- High-quality spline interpolation and multiple fade envelopes for completely smooth operation
- Seamless, click-free effect switching via four exponential gates

Supported Devices

- KORG NTS-3 KAOSS Pad

www.sinevibes.com

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