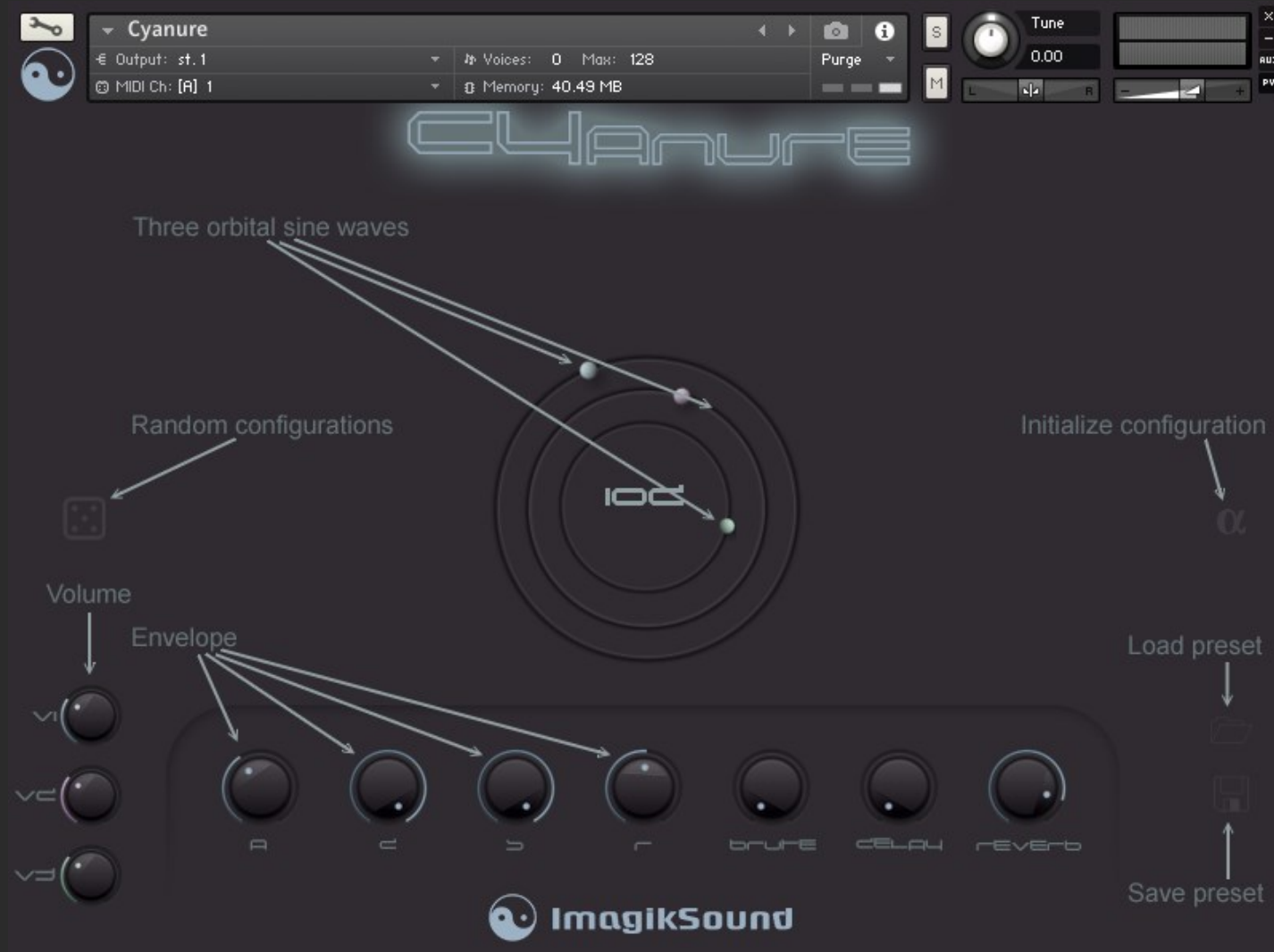


Cyanure

Thank you for purchasing **Cyanure** by ImagikSound. **Cyanure** is the first product of a new line. It's a three independent Sine waves generated with Reaktor ® by Native Instruments, just all stereo pan set and the center Sine wave is augmented by an environmental sample. The three orbital controls handle Ladder LP4 Filter, Flair, Flanger and Tune. There are three volume knobs for every sine wave and the global ADSR Envelope knobs. The button "Random configurations" generates ever different combinations for the three Sine sources and the Brute source while the "Alpha button" initializes the randomized parameters. You can save and load the configuration presets. The "Save button" can store the three orbital configurations, their volumes, the global envelope, the Brute factor, the Delay and Reverb parameters into the Data subfolder, where you can find the Init.nka preset and just some further example presets.



Let's discover the Brute Factor on the next page.

The Brute factor is a blend of a Saw and a Triangle waves generated through our virtual synth created with Reaktor® by Native Instruments and equalized, lowpass filtered, mangled by a phaser and, obviously, reactive to the same effects that influence the three Sine waves. You must be careful with the frequencies of the three Sine waves filtered and mostly with the Brute factor frequencies. Just pay attention to the volumes, you could obtain massive cool sounds though there are limiters and compressors that create a safe threshold, ImagikSound is not responsible for your misuse of Cyanure's settings. ImagikSound is not liable for any damage to equipment or people due to incorrect use of Cyanure by the user. We recommend experimenting with low volumes before you have fully understood the use of Cyanure. We hope you enjoy the instrument as we hope you will be nice to tag us when you use it in a video or audio demo on the web.

Cheers



ImagikSound

Project : Mirt Klaar

Sound Design : Mirt Klaar

Interface Design : Mirt Klaar

Kontakt Scripting : Mirt Klaar

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System Requirements

This library requires Native Instruments Kontakt Full version 6.3.0 or later. The sample files are compressed to lossless in 96kHz and 24bit NCW audio format. Please read all instrument specs and software requirements before purchasing an ImagikSound product. Many instrument presets in this library are extremely system resource intensive. We highly recommend that you have at least 4GB of system ram, a multi-core cpu and an 7200 rpm SATA or SSD hard disk before purchasing this particular ImagikSound library. Large sample sets like those found in this library and a massive amount of effect parameters may load slowly and may cause system instability on the computers and to the DAW. You must have at least Windows version 7 or later, or Apple OSX 10.10 or later.

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