

## Supercritical Redshift 6 1.6



Firmware Update 1.6 introduces the new polyphonic SEQ: POLY sequencer engine and macros, along with eight new factory presets designed to showcase their capabilities. Each multitimbral part in Redshift 6 supports its own sequencer, allowing up to six independent sequencers to run in parallel. The SEQ: POLY engine handles per-part sequencing, making it easy to build polyphonic sequences across multiple parts.

Macros provide access to eight assignable controls. Each Macro can control multiple

## Supercritical releases the Redshift 6 Firmware Update 1.6

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parameters simultaneously, including parameters across different parts. This enables complex changes with a single knob and makes Macros especially useful in live performance.

Added:

- New sequencer engine: SEQ: POLY
- Macros

Improvements:

- Drive is now a modulation destination
- 8 new factory presets

Fixed:

- Fixed all known bugs

The new firmware update for the Redshift 6 is now available on the website below.

[www.supercriticalsynthesizers.com](http://www.supercriticalsynthesizers.com)