Speldosa
Wintergatan Music Box

Welcome!

This is the user manual for **Speldosa**, Wintergatan Music Box. Speldosa is the result of a unique collaboration between Klevgrand and the Swedish artist Wintergatan/Martin Molin. Wintergatan has primarily worked in the physical world (the Marble Machine is probably the most astonishing example), while Klevgrand has performed their craft within the digital sphere. Speldosa (Swedish for "Music Box") is the essence of the shared beliefs of Klevgrand and Wintergatan, and their fascination with minimalism.
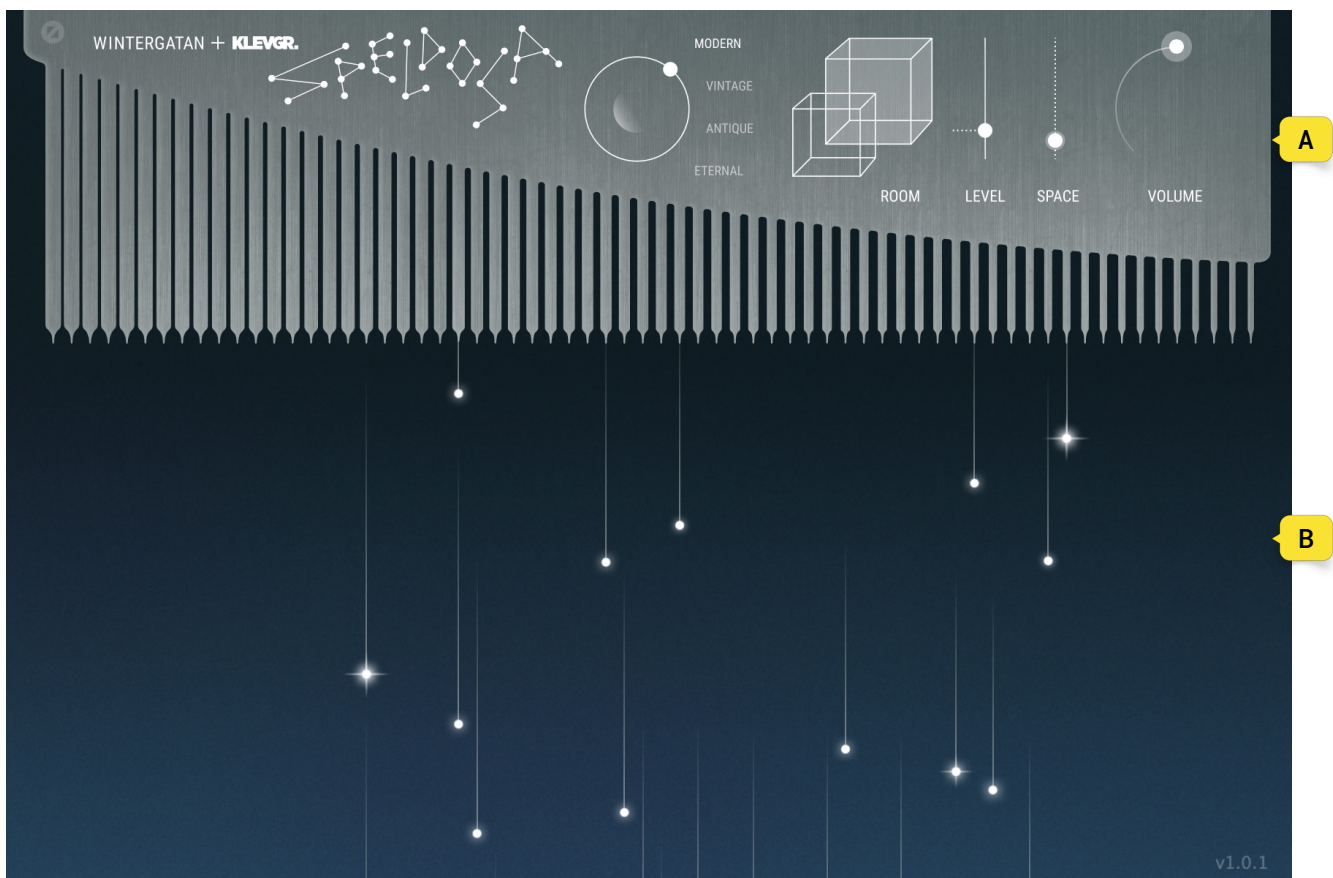
The instrument itself has been meticulously recorded by Wintergatan and transformed into a playable digital instrument plugin. It features four different models (Modern, Vintage, Antique, and Eternal = Reversed), two different Room models, and an algorithmic reverb. It is available for Mac & Windows (AU/VST/AAX), iPad and iPhone (Standalone and AUv3). It has been designed and developed by Klevgrand, a small studio in Stockholm, Sweden, together with Martin Molin.

[Read more at klevgrand.com](http://klevgrand.com)

LICENSING (DESKTOP ONLY)

Until unlocked, the plug-in will output 1 second of silence now and then. To unlock the full version, click the Demo label (bottom left corner) and type or right-click to paste your license key.

User Interface

A. SETTINGS

A selection of parameters to set the character, room, reverb, vibrato and output of the sound, as well as plug-in window size.

Character

A selection of four characters of the music box base sound. *Modern* with a clean and bright feel, *Vintage* and *Antique* with two muted options and *Eternal* with the sound reversed.

Room

Two convolution reverbs. The smaller box - a smaller room character, and the larger box a larger room character.

Level

Sets the amount of Room signal in dB.

Space

An algorithmic reverb with long decay. The lever sets the amount of Space signal in dB.
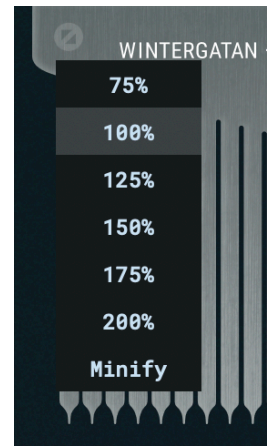
Volume

Sets the output level in dB.

Vibrato

Midi-CC 1 (mod wheel) sets the vibrato amount.

Window resize

Sets the plug-in window size between 75% to 200% (desktop only).

Minify closes the bottom section of the plug-in that visualises the notes as falling stars.

B. VISUAL REPRESENTATION

Visual representation of the notes played.

Tongues

A representation of the range of Speldosa with 77 notes from G0 to C6. Notes are triggered via midi or by clicking the tongues.

Stars

Representation of the notes played. Changes in the mod wheel triggers a slight flickering of the stars.

Special keys

Hold Alt/Option to finetune a value (e.g. a knob or slider).

Double-click a control to reset it to its default value.

Specifications / System requirements

Mac	Windows	iOS
64 bit AU/VST/AAX plug-in	64 bit VST/AAX plug-in	AUv3 plug-in/Standalone
macOS 10.10+ OpenGL	Windows 7+ with SP1 or higher	iOS devices running iOS 13.0 or later

KLEVGR.