LoFi Piano

steinberg

The Steinberg Documentation Team: Cristina Bachmann, Heiko Bischoff, Lillie Harris, Christina Kaboth, Insa Mingers, Matthias Obrecht, Sabine Pfeifer, Benjamin Schütte

Translation: Ability InterBusiness Solutions (AIBS), Moon Chen, Jérémie Dal Santo, Rosa Freitag, Josep Llodra Grimalt, Vadim Kupriianov, Filippo Manfredi, Roland Münchow, Boris Rogowski, Sergey Tamarovsky

This document provides improved access for people who are blind or have low vision. Please note that due to the complexity and number of images in this document, it is not possible to include text descriptions of images.

LoFi Piano_1.0.0_en-US_2021-12-09

LoFi Piano

With LoFi Piano, you can add a beautiful low-fidelity piano to your music. LoFi Piano is based on an upright acoustic piano and was recorded with carefully selected vintage microphones.
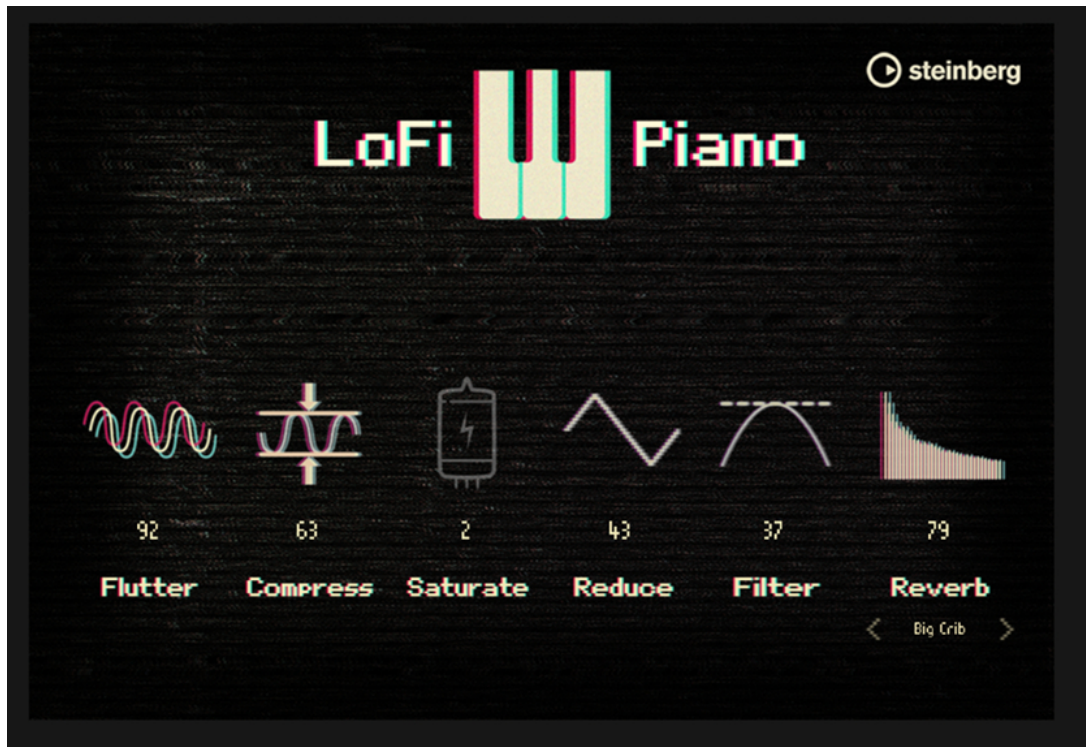
At the bottom of the panel, you find the six parameter controls.

To activate a parameter, click its name.

To change the parameter value, click in the value field above the parameter name and do one of the following:

● Enter a new value with the keyboard.
● Use the scroll wheel.
● Keep the mouse button pressed and drag up/down or left/right.

Parameters

Flutter

This is a well-known effect from analog tape machines. It introduces small variations in the tape speed. This means that the audio gets slower and faster, which leads to frequency modulation.

Compress

Reduces the dynamic range of the piano.

Saturate

Adds distortion and saturation to the piano.

Reduce

Reduces the sample rate and the bit depth of the piano sound.

Filter

Applies a high-pass and a low-pass filter to the instrument.

Reverb

Applies a reverb effect to the piano. The parameter value sets the mix level of the reverb.

To select the reverb type, step through the available presets using the **Previous Preset**/**Next Preset** buttons.