



BassysM-F User Guide

Welcome to Acousticsamples

Thank you for using the BassysM-F library. We hope you enjoy playing the instrument and wish it supports your musical ideas or even better: inspire new ones.

In this User Guide we will provide you with an overview of how to use the BassysM-F library.

If you have any questions, feel free to email us at:
samples@acousticsamples.com

or use the contact form on our website
www.acousticsamples.net

The BassysM-F library, produced by
Acousticsamples



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Requirements and Installation



Interface and Parameters

The Bassysm-F Fretless bass is a five string ibanez bass with roundwound strings.



Default interface

At the bottom of the interface, you can control the behavior of the instrument:

- Legato mode: you can choose whether playing a legato will trigger Hammer ons, slides, sustains, or simply have no effect.
- The legato distance will define the maximum interval that in which the legato will apply.
- The release Volume: the sound produced when you release a string if a note was going on.
- Cabinet: you can turn the Cabinet simulation on or off.
- EQ: you can edit the Bass and Treble of the parametric EQ.
- The Sensitivity will set the minimum volume for velocity 1 and give you access to all the dynamics that you want.
- Chorus: As this is a fretless bass, we had to add a Chorus module, and you can change the Speed and Depth of it.

Features

698Mb uncompressed, 180Mb compressed in lossless flac format, around 827 samples.

around 10 Velocity layers for the sustain.

around 13 Velocities for the release.

Hammer on samples.

Advanced Vibrato effect controlled via modulation wheel.

slides effects.

Harmonics, ghost notes, string hits samples.

Advanced UVI scripting giving you access to a simple yet powerfull interface and advanced features.

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