

audiowiesel

Frank Henning
SIGNATURE Series

E-Ukulele

www.audiowiesel.com

About E-Ukulele

Many thanks for your interest in E-Ukulele. This library is part of my signature series.

I sampled my electronic ukulele (Les Paul model) from Epiphone in order to bring those parts into my tracks I wasn't able to play due to lack of training. But my background as a guitar player with over one decade of experience made it easy to adapt to the particular requirements of this instrument. I structured the samples into different .nki files in order to get the most out of it.

1) Chords patch

Basically, this patch consists of chord samples only. This patch is your go-to patch for E-Ukulele background work, strumming or accents.

2) Standard patch

If you are a keyboard or piano player, this patch is totally for you. And there are also some great features included (e.g. extend the playable range or add some octave notes randomly).

I hope that you have at least the same amount of fun I experienced with this instrument. Use it, abuse it and please share your work with me and the public and talk about my libraries with your friends.

Yours,
Frank Herrlinger

Credits

Produced and designed by audiowiesel.com

Frank Herrlinger

audiowiesel logo design

Sabine-Beatrix Bauer

Thanks to my family and friends!

Installation

In order to use this library you have to have the full version of Native Instruments' Kontakt 5.3 (or higher). This library does not work with the free Kontakt Player.

To install this library simply extract the compressed file to your preferred folder. Please don't change the original folder structure inside the archive since this will lead to errors concerning the GUI or "files not found" messages in Kontakt.

For Windows users:

<http://www.win-rar.com/download.html>

For Mac users (OSX):

<http://www.unrarx.com/>

In order to give you a short and quick overview of E-Ukulele, here are some features I would like to point out to you:

- 4 velocity layers
- up to 11x round robin per single note and per velocity
- all chord samples use 14x round robin (7x down-stroke, 7x up-stroke)
- 10 different chord structures on every root tone
- over 3,957 samples in total
- size: 1.2 GB / Kontakt .ncw format
- sample resolution: 44,1kHz / 24bit stereo

For a detailed description of every patch, please proceed to the corresponding section in this manual.

Chords patch

All chord samples are recorded 14 times, giving you a nice 7x round robin for down-strokes as well as 7x round robin for up-strokes.



The mapping is easy.



Green keys: determine the root tone from C to B

Left set of blue keys: plays back different chord structures in down-stroke

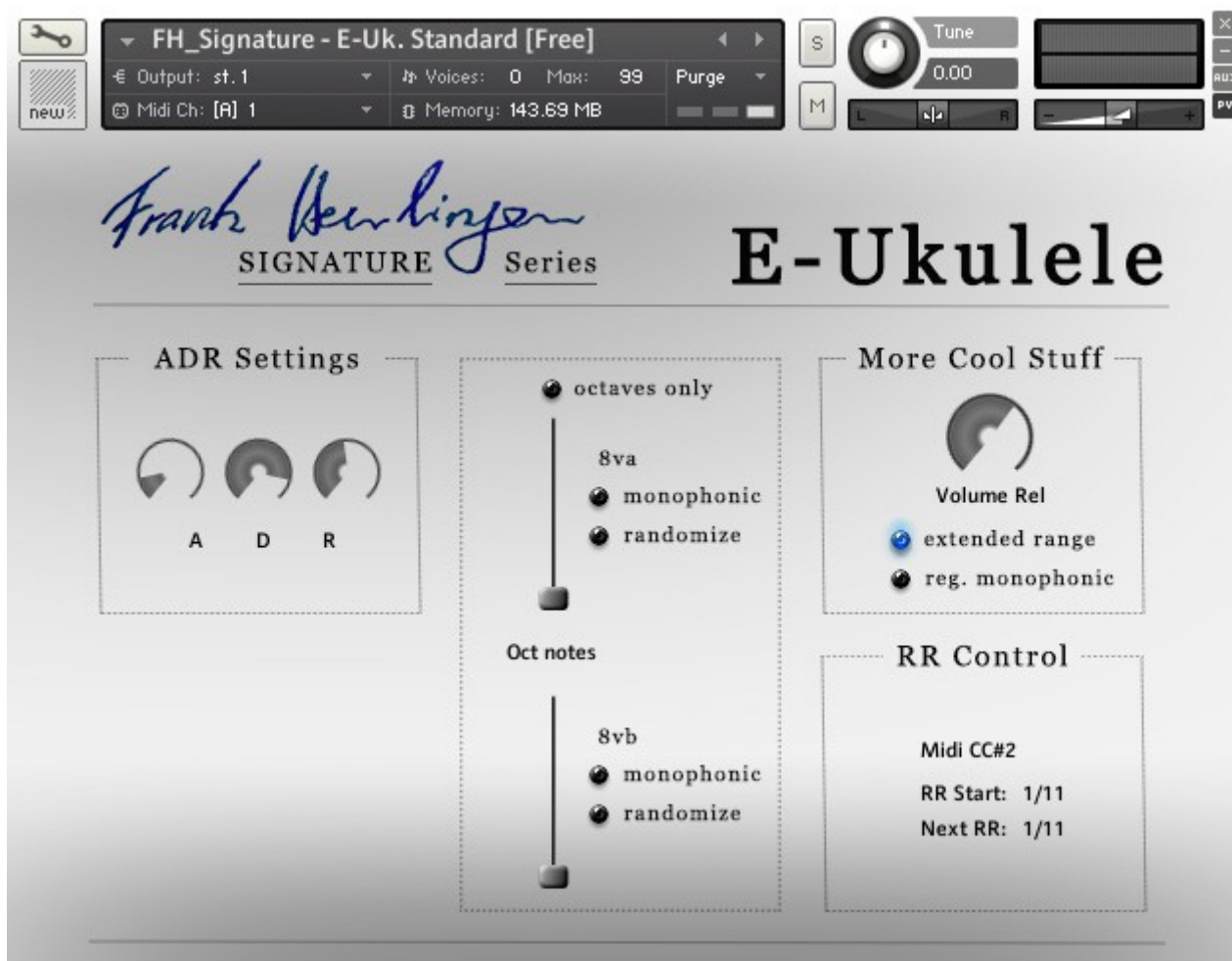
Right set of blue keys: plays back different chord structures in up-stroke

Here is a list of chord structures available (true for both blue sets):

C	-	major
Db	-	major6
D	-	major(-7)
Eb	-	major(7)
E	-	major9
F	-	sus2
Gb	-	sus4
G	-	minor
Ab	-	minor6
A	-	minor(-7)
Bb	-	dead notes

Standard patch

This patch is very inspiring since it offers some nice features which you should take advantage of.



There are two sliders for adding octave notes. Both sliders are not just simple volume faders, but they control the amount of velocity in relation to the original velocity. That's why its value is displayed in percentage.

Here is an example: If the sliders are set to a low position and you hit a note very hard, you will hear its octaves played back very softly. If they are set to 100%, the octave notes will copy the velocity of the original velocity.

If you just want to hear the octave notes, simply activate the “octaves only” button.

8va: a note one octave above the original note

8vb: a note one octave below the original note

Notice that the octave-randomize-buttons have no effect on the sound when the octave sliders are set to a very low value. The slider is always the upper limit of the randomized value. Therefore, make sure you bring it up a little bit to hear the effect.

It is also very nice to make the octave notes monophonic while leaving the regular notes polyphonic.

If you want to be authentic and true to the playable range on the ukulele, turn the button labeled “extended range” off, but it's really more fun when that button remains switched on.

By using midi CC#2 you are able to vary the starting point of the round robin cycle. Here is a list of the settings.

[Value of midi CC#2]				-	[round robin]	
0	to	10		-	1	
11	to	22		-	2	
23	to	33		-	3	
34	to	44		-	4	
45	to	55		-	5	
56	to	66		-	6	
67	to	77		-	7	
78	to	88		-	8	
89	to	99		-	9	
100	to	111		-	10	
112	to	127		-	11	

General Licensing Agreement

LICENSE AGREEMENT

By installing the product you accept the following product license agreement.

LICENSE GRANT

The license for this product is granted only to a single user. All sounds and samples in this product are licensed, but not sold, to you by *audiowiesel*. You may use them for commercial and non-commercial use in music, sound-effects, audio/video post-production, performances, broadcast or similar finished content creation and production use.

audiowiesel allows you to use any of the sounds and samples in the library you've purchased for commercial recordings. You don't have to pay any additional license fee to *audiowiesel*. It is strictly forbidden to use any of our sounds to create new (public) sample libraries (free or commercial). You may not spread this product on the Internet and you may not make it available to the public.

Also, it is forbidden to re-distribute this product, or any of its sounds (naked or processed), whether it be in a new product or embedded into soft- or hardware of any kind. Licenses cannot be transferred to another entity, without written consent of *audiowiesel*.

RIGHTS

audiowiesel retains full copyright privileges and complete ownership of all recorded sounds found in this product. This includes musical performances to create those sounds, editing, mixing and programming of the virtual instrument and writing the documentation.

TERMS

This license agreement becomes effective by the moment the product is installed on your machine. The license will remain in full effect until termination. If you break any of the terms or conditions found in this agreement, your license is no longer valid. You agree to erase all copies and contents of this product upon termination of the license at your own expense.

RESPONSIBILITY

Please be aware of the fact, that you use this product at your own risk. In case of any direct or indirect loss of data arising from using this product, *audiowiesel* holds no responsibility for that.

REFUNDS

Since downloaded libraries cannot be returned, we do not provide any refunds.

VIOLATION

We abandon to use any kind of copy protection, online activation, license keys or similar software solutions. But we want you to know that it is very hard work and lots of effort to create a deep sampled library.

Please support us and protect our products from online piracy so that we can continue to create new libraries for you.

We love what we do,
and we want to share it with you!