



Over 300 patches for PC and MAC freeware synth-plugins:

U-HE Zebralette

<http://www.u-he.com/cms/zebralette>

Tyrell N6

PC: <http://www.u-he.com/TyrellN6/downloads/TyrellN6Win.zip>

Mac: <http://www.u-he.com/TyrellN6/downloads/TyrellN6Mac.zip>

Synth1

PC: <http://www.geocities.jp/daichi1969/softsynth/Synth1V112.zip>

MAC: <http://www.geocities.jp/daichi1969/softsynth/Synth1mac113beta6.zip>

TAL u-no 62

<http://kunz.corrupt.ch/products/tal-u-no-62>

TAL elek7ro

<http://kunz.corrupt.ch/products/tal-elek7ro>

TAL NoiseMaker

<http://kunz.corrupt.ch/products/tal-noisemaker>

How to install these presets

A general note:

I programmed the presets on my PC, and as far as I could test it, they all work in the fxb/fxb format or their proprietary format on PC and Mac. For the TAL plugins you will find a fxb file and the individual fxb presets.

I'm sorry that in the AU hosts on Mac only the presets for Zebralette, Tyrell, Synth1 and Noisemaker will work. I couldn't find a way to convert the presets for elek7ro and u-no 62 to AU. Even Patrick, the developer of them, couldn't help. My apologies for that. If you still have problems with the installation you can contact me via e-mail: info@sounduniverse.de

first make sure you downloaded and installed the plugins correct

Zebralette:

Just unzip the Zebralette_rsmus7_KVR_2012 folder to your ...\\Zebra.data\\Presets directory

Tyrell N6:

Unzip the Tyrell_rsmus7_KVR_2012 folder to the ...\TyrellN6.data\Presets directory

Synth1:

Unzip the folder Synth1_rsmus7_KVR_2012 anywhere to your harddrive, then point Synth1 via the opt button on the GUI to this folder (hitting the Program banks folder „Browse“ button)

TAL u-no62 / TAL elek7ro

unzip the TAL u-no62_rsmus7_KVR_2012/elek7ro_rsmus7_KVR_2012 folder to any directory on your harddrive, preferred your vst directory and load the u-no62_rsmus7_KVR_2012.fxb/elek7ro_rsmus7_KVR_DC_2012.fxb via your vst-host

TAL Noisemaker

unzip the noisemaker_rsmus7_KVR_2012 file anywhere to your harddrive preferred your vst directory (or a subdirectory called noisemaker), you can load the presets from your vst-host via fxb files or the noisemaker_rsmus7_KVR_2012.fxb file and within noisemaker via the load button, just point it to the directory where you unzipped the presets to.

There is also a special Noisemaker_AU zipfile that contains the presets in AU format. Just follow the instructions in the textfile in the zip.

How to use the presets:

All presets are categorized and have the modwheel assigned for sometimes drastic and sometimes subtle changes of the sounds.

Categories are:

ARP = arpeggiated sounds
ATM = atmospheric sounds
DRM = drum sounds
BAS = Bass sounds
LED = leadsounds
LP = looped beat sounds
PAD = padsounds
SEQ = sequenced sounds
SFX = soundeffects
SYN= didn't fit in the other categories

You can use these sounds for any kind of music
complete sounds can be done just with this soundset,
from slow droning ambient to moody meditative tracks or trance dance and electronic house stuff

just have fun and enjoy the sounds.

a special thank you goes to Stephen „amused“ and Colin „loomer“ for helping me with the Mac version of the presets.

rsmus7
10/2012

@ www.sounduniverse.de