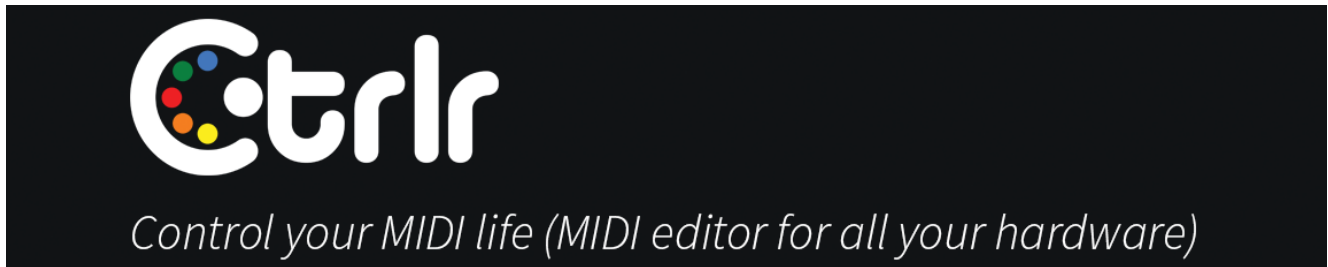


Moving to github

ctrlr is moving to **github** to make the use of the website more friendly. Please post all issues there. Also a discussion addon is enabled. I'm still working on how to deal with panel uploads.



≡ Menu

Panels

All panels go here

Moog Matriarch patch saver

May 30, 2021 by goodweather



Patch saver for the Moog Matriarch

v1.0 2021-05-30

The panel is only a patch loader/saver on computer as the Moog Matriarch does not support the load/save of programs by sysex dump exchange. It supports however the manipulation of some program parameters by Midi CC messages but far from all parameters are covered. It also handles global settings management by sysex messages.

Features:

- Moog Matriarch patch saver/loader for PC and Mac
- Displays all patch points from the main synth panel but also all outputs from the rear
- Button to switch the layout between the colored and the Dark editions
- Bidirectional communication with actual Matriarch synthesizer for all parameters supporting CC# Midi communication (pages 18 and 19 of the Matriarch v1.2.3 Firmware update manual)
- Top row of support "screens" with old look
- Visual feedback by using "LED" ring buttons and indication of the parameter value

- Envelope graphs handled by mouse or classical ADSR rotary encoders
- Load / Save programs from individual .syx files
- Automatic change of all CC# parameters on actual synthesizer at program load
- Program settings management (a selection of Global settings but stored at program level)
- Global settings management (receive all then individual update)
- Easy program renaming
- Display and export of program parameters as text file
- Ability to describe 15 input/output colored patch cables with different sources/destinations
- Programs have a name, author, save date and description. They can be associated to a category
- Ability to describe the usage of each program in a step by step mode (up to 15 steps)
- Browser of the files on the disk
- Patch sheet tab with patch sheet for Matriarch and other gear
- Patch cables (15 colors)
- Author and save date
- External synths and FX chain
- Display of current precise parameter value when clicking on rotary encoders
- Memorized panel zoom
- Automatic reading of wav files associated to a patch
- Manual/Automatic reading of any wav file
- Standalone versions for PC and Mac
- VST versions for PC (32 and 64 bits)
- VST and AU versions for Mac
- Extras Midi CC controller number for the buttons without a Moog assigned number so you can adjust them from a hardware controller (still no impact on the synth of course and unfortunately).

The manual can be downloaded from the [Sunny Synths' drive](#) or website www.sunnysynths.com

For more info on getting this panel, please contact sunny.synths@gmail.com Visit Sunny Synths' website: www.sunnysynths.com

Additional pictures:



News, Panels

Ctrlr, Editor, goodweather, Matriarch, Moog, panel, Patch mapper, Patch saver, Sunny Synths

Leave a comment

Korg Prologue editor and librarian

April 5, 2021 by goodweather



Korg Prologue editor and librarian

v2.0 2021-04-05

The panel is an editor and librarian for the Korg Prologue and covers all parameters at program level and for the two timbres (main and sub).

It also handles the Global parameters but not yet the Livesets.

Besides the editor, you will also benefit from a complete librarian. It will allow you to manage an image of the content of your Prologue (after performing a "bank receive" from your prologue to the panel) but also two "disk" banks that are banks only on your PC. From there you are able to perform different program operations between the banks (copy, swap, init and move).

The librarian is going further! It will also allow you to perform similar operations with timbres and, not the least, you will be able to give names to your timbres, store a description of the programs, the author name and the date. The panel is also reading and writing Korg Librarian files (.prlgprog; not .prlglib) but can also read and convert Minilogue XD files (sysex and .mnlgxdprog). It is also possible to write Minilogue XD files (sysex only at the moment).

Finally, a last section allows you to list the parameters of programs or timbres, to compare them, to compare saved and current values...

Features:

- Korg Prologue editor and librarian for PC and Mac with same look as actual synthesizer
- Top “LCD screen” displaying parameter name and full description, CC number used (or “No CC”), current and saved values for both main and sub timbres at the same time
- Rotary buttons with colored ring
- Switches with same look as synth
- Bi-directional behavior (for CC parameters only): modifying a parameter on the panel modifies it on the synth; modifying a parameter on the synth modifies the panel
- Fast send and small send buttons at different places to send a full program dump to the synth which is needed when changing non-CC parameters (indicated in light green)
- Envelopes graphs handled by mouse or the ADSR rotary buttons
- Load / Save programs from banks or from individual .syx files
- Load / Save Prologue Korg Librarian .prlgprog files
- Load / Save of Minilogue XD .syx files and convert them to Prologue
- Load Minilogue XD Korg Librarian .mnlgxdgprog files and convert them to Prologue
- Receive/Send from/to Prologue buffer
- Easy program renaming
- Display and export of program parameters (current values, saved values, both, comparison, differences) as text file
- Programs have a name, author, save date and description
- Complete librarian providing handling of 2 disk banks and one “Prologue” bank (500 programs by bank). The “Prologue” bank can be received from the actual synthesizer.
- Operations in banks for programs: rename, init, copy, move, swap programs, full comparison, difference only comparison
- Timbres have a name
- Timbre operations in current program: copy main to sub, copy sub to main, swap, rename, init
- Complete librarian providing handling of 2 timbre banks (1000 timbres by bank)
- Operations in banks for timbres: rename, init, copy, move, swap timbres, full comparison
- Global settings management with ability to Receive/Send them from/to the Prologue synth
- Ability to load and see your User oscillators names, mod FX names, delay and reverb names
- Different switches to modify the behavior of the panel according to your way of working
- Panel zoom with memory
- Standalone versions for PC and Mac
- VST versions for PC (64 bits)

- VST and AU versions for Mac

The manual can be downloaded from the [Sunny Synths' drive](https://www.sunnysynths.com) or website www.sunnysynths.com

For more info on getting this panel, please contact sunny.synths@gmail.com

Additional pictures:



📁 News, Panels

🔍 Ctrlr, Editor, goodweather, Korg, Librarian, panel, Prologue, Sunny Synths

💬 2 Comments

Novation Peak and Summit Editor VST and Standalone

April 2, 2021 by momo



Novation PEAK and SUMMIT Editor – VST and Standalone



The „Peak Summit Editor / Controller,, is an VST and Standalone controller for the Novation Synthesizer “Peak” and “Summit“

- It is perfect to integrate the “Peak” and “Summit“ into your DAW.
- It makes the sound design easier, because you have direct access to the parameters.
- The “Peak” and “Summit“ Parameters can be automated and they can be stored with your DAW Project.
- You can save your new sound on the “Peak” and “Summit“ and the editor settings as VST Presets (..fxp) in the DAW.
- With the X-Y-Pads, all Parameter can be selected and controlled.
- At the “Summit“, Part A , B and AB can be edited separately.
- Direct access to the mod matrix allows you to keep track of the sound modulation.
- With the “Matrix Random function” of the Editor you can easily create new sound creations.
- It is possible as VST and Standalone for PC 32/64Bit and Mac 64Bit as VST, AU and Standalone.

The editor is compatible with the firmware version 1.3 “Peak” and 1.1 “Summit” (with User Wavetable).

Home: <https://peak-summit-editor.jimdofree.com>

[Home Page](#)

 Database, News, Panels

 Novation Peak and Summit Editor VST and Standalone

 Leave a comment

Behringer K2 patch mapper

March 21, 2021 by goodweather



Patch mapper for the Behringer K2

v2.0 2021-03-21

The panel is a pure patch mapper as the Behringer K2 does not support the load/save of programs or the manipulation of its program parameters by Midi NRPN/CC/Sysex messages. It will support you in saving and retrieving Behringer K2 patches on your PC but gives you also the possibility to exchange them with other users as they are stored as sysex files.

Features:

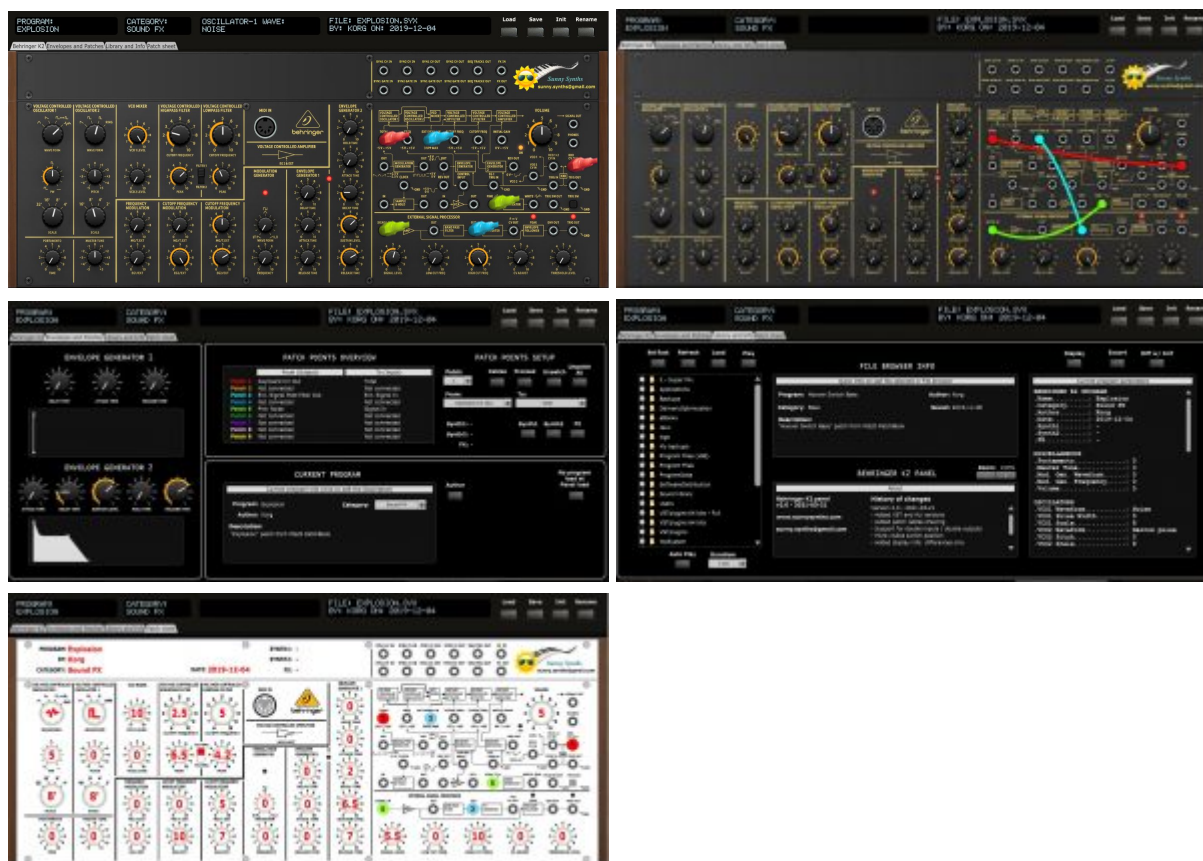
- Behringer K2 interface with similar way of working as actual synthesizer.
- Top row of support "screens" with old look
- Visual feedback by using "LED" ring buttons and indication of the value (on change or on click)
- Envelopes graphs handled by mouse or buttons
- Load / Save programs from individual .syx files
- Easy program renaming
- Display and export of program parameters as text file
- Ability to describe 9 input/output colored patch cables with different sources/destinations
- Extra input/output patch points from/to external synths, sequencer and FX chain
- Patch cables drawing directly on the main panel
- Ability to switch between full cables or cable plugs
- Support for double inputs / double outputs

- Programs have a name, author, save date and description. They can be associated to a category
- Browser of the files on the disk
- Patch sheet tab with patch sheet for Behringer K2 and other gear (external synths/sequencer/FX)
- Automatic reading of wav files associated to a patch
- Manual/Automatic reading of any wav file
- All buttons associated to a Midi CC controller number so you can adjust them from a hardware controller (still no impact on the synth of course and unfortunately)
- Standalone Windows/MacOS
- VST 32/64bits on Windows, VST/AU on MacOS

The manual can be downloaded from the [Sunny Synths' drive](https://www.sunnysynths.com) or website www.sunnysynths.com

For more info on getting this panel, please contact sunny.synths@gmail.com

Additional pictures:



News, Panels

Behringer, Ctrlr, goodweather, K2, Patch mapper, Patch saver, Sunny Synths

 Leave a comment

Mixer Panel for the Roland JUPITER-X/m

March 20, 2021 by C-I



This panel exposes the controls for effects and routing, as found on the Sound Engine Routing Details diagram at the end of the Reference Manual (p. 49 in JUPITER-Xm_reference_eng04_W.pdf). The goal is to provide easy and intuitive access to a number of parameters that are scattered across 10 different submenus on the Jupiter-X/m. Changes made to the panel on the computer are immediately passed to the hardware, and vice versa.

I made this panel to satisfy my own needs, but I hope it is useful to to you too —
ConditionalInstability (C-I)

PANEL DESCRIPTION

The panel roughly follows the layout of a small mixing console.

- On the left are 5 channels corresponding to each of the 5 Parts on the synthesizer, with a channel Eq and four Scene Effect sends (always post-fader).
- In the center above is a tabbed interface to access the individual parameters of the Scene Effects. Note that both the panel and the hardware store parameter values for all effects, but the MIDI SysEx implementation only communicates the parameters of the currently active chorus, delay and reverb.
- In the center below are the Scene Effect returns, with the available options to send from one effect to another.
- On the right are the Master Eq and Compressor, which are stored as System parameters on the hardware.
- The small section labeled Panel has selector to change the zoom level of the interface (this can also be adjusted from the Ctrlr View menu). There is also a button to Get Data from the Jupiter-X/m. The panel will automatically load data at startup and when the scene or scene effect type changes, but if the panel ever gets out of sync with the hardware, this button can be useful.
- NEW in v1.2 – factory presets for the SRV-2000 reverb. Includes the 80's classic gated reverb for the SRV-2000NL nonlinear mode!

LIMITATIONS

- The panel only reads and writes the parameter values that are currently loaded on the Jupiter-X/m. No data is stored permanently, unless you save the Scene and System from the Write menu on the hardware.
- On the hardware, it is possible to override the Tone Multi-effect with a Scene Multi-effect and the Scene effects with System effects. These options are not implemented in the panel.
- Microphone input settings and effects are not implemented.
- There is one parameter in one of the scene effects which is not updated on the panel when its value is changed on the hardware, due to a bug in the Roland MIDI implementation. Can you find which one?

GETTING STARTED

1. Download Ctrlr from ctrlr.org and install. The recommended versions are 5.3.201 for Windows or Linux, and 5.3.198 for MacOS.
2. Download the Jupiter-X/m Mixer panel from the link below.
3. Start the standalone version of Ctrlr. The Jupiter-X/m Mixer panel has not been tested in VST mode.
4. Start the mixer panel from the Open Panel option in the File menu.

5. From the MIDI menu, select your Jupiter as Input and Output.
6. Choose a new scene on your Jupiter-X/m and see the panel update. Often only a small subset of the parameters will change — it seems that the scene creators sometimes don't find all these options!

[Download](#)

HISTORY

- 20/03/2021 v1.0 Initial release
- 21/03/2021 v1.1 Increase canvas size so bpanelz export not cut off at bottom
- 05/05/2021 v1.2 Added the 32 factory presets for SRV-2000 and SRV-2000NL reverbs

 Panels

 Jupiter-X, Jupiter-Xm, Roland

 Leave a comment

Behringer 2600 patch mapper

March 14, 2021 by goodweather



Patch saver for the Behringer 2600

v1.1 2021-03-14

This panel is only a patch loader/saver on computer as the Behringer 2600 does not support the load/save of programs or the manipulation of program parameters by Midi NRPN/CC messages.

It can thus also be called a "patch mapper".

Features:

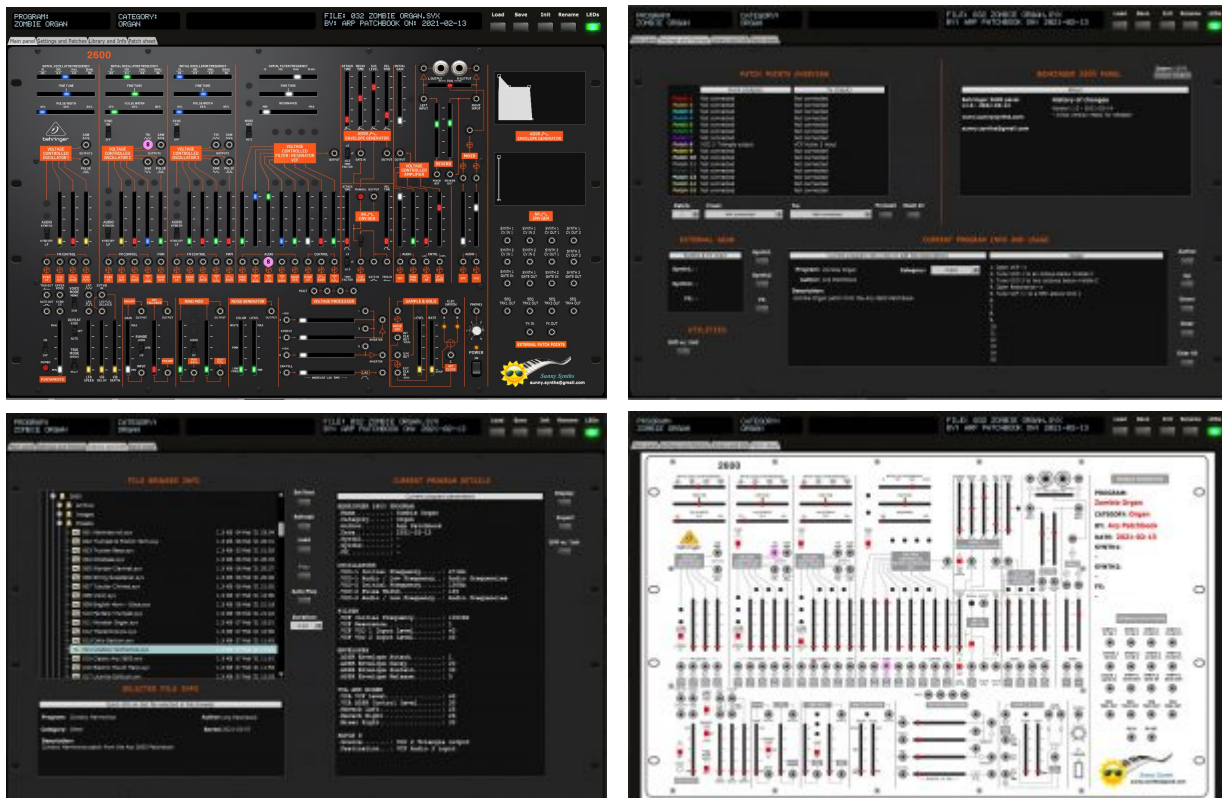
- Behringer 2600 interface with same look as actual synthesizer
- Top row of support "screens" with old look
- Simple sliders without LED or sliders with LED (all white or colored)
- Envelopes graphs handled by mouse or the AR/ADSR sliders
- Load / Save programs from individual .syx files
- Easy program renaming
- Display and export of program parameters as text file
- Display of only the modified parameters / buttons in comparison to an Init patch

- Ability to describe 15 input/output colored patch cables with different sources/destinations
- Programs have a name, author, save date and description. They can be associated to a category
- Ability to describe the usage of each program in a step by step mode (up to 15 steps)
- Browser of the files on the disk with playing of associated wav file if any
- Patch sheet tab with patch sheet for 2600 and other gear (external synths/sequencer/FX)
- Automatic reading of wav files associated to a patch
- Manual/Automatic reading of any wav file
- Standalone versions for PC and Mac
- VST versions for PC (32 and 64 bits)
- VST and AU versions for Mac
- All buttons associated to a Midi CC controller number so you can adjust them from a hardware controller (still no impact on the synth of course and unfortunately)

The manual can be downloaded from the [Sunny Synths' drive](https://www.sunnysynths.com) or website www.sunnysynths.com

For more info on getting this panel, please contact sunny.synths@gmail.com

Additional pictures:



News, Panels

2600, Behringer, Ctrlr, goodweather, panel, Patch mapper, Patch saver, Sunny Synths

Leave a comment

Behringer Pro-1 patch saver

March 14, 2021 by goodweather



Patch saver for the Behringer Pro-1

v2.1 2021-03-14

This panel is only a patch loader/saver on computer as the Behringer Pro-1 does not support the load/save of programs or the manipulation of program parameters by Midi NRPN/CC messages except for Global settings that can be transferred to the Pro-1.

It can thus also be called a “patch mapper”.

Features:

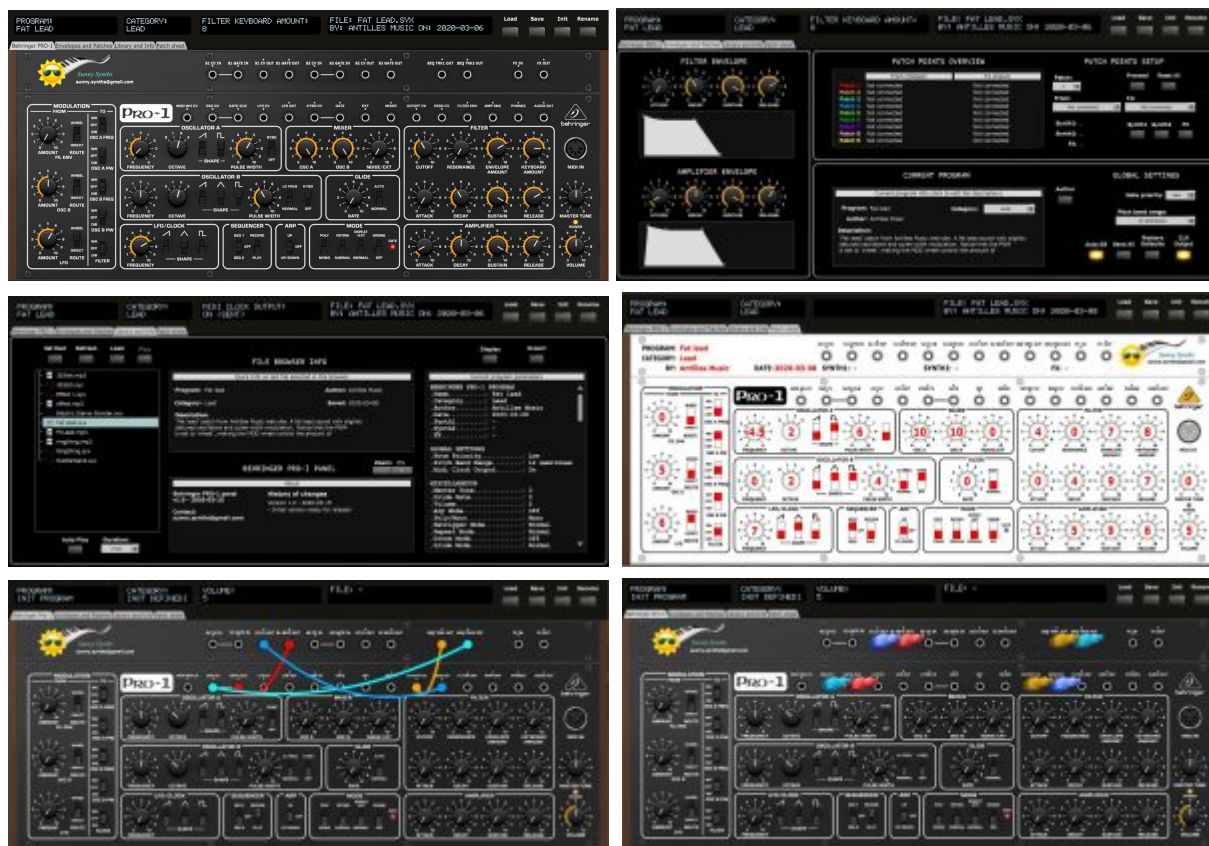
- Behringer Pro-1 patch saver/loader for PC and Mac
- Interface with same look as actual synthesizer
- Top row of support “screens” with old look
- Visual feedback by using “LED” ring buttons and indication of the parameter value

- Envelopes graphs handled by mouse or classical ADSR rotary encoders
- Load / Save programs from individual .syx files
- Easy program renaming
- Display and export of program parameters as text file
- Ability to describe 9 input/output patch cables with different sources/destinations
- **Patch cables drawing directly on main panel**
- Ability to display full cables or cable plugs
- Programs have a name, author, save date and description. They can be associated to a category
- Browser of the files on the disk
- Patch sheet tab with patch sheet for Pro-1 and other gear (external synths/sequencer/FX chain)
- Patch cables (9 colors)
- Display of current precise parameter value when clicking on rotary encoders
- Global settings management with automatic/manual send to the PRO-1 synth
- Panel zoom with memory
- Automatic reading of wav files associated to a patch
- Manual/Automatic reading of any wav file
- Standalone versions for PC and Mac
- VST versions for PC (32 and 64 bits)
- VST and AU versions for Mac
- All buttons associated to a Midi CC controller number so you can adjust them from a hardware controller (still no impact on the synth of course and unfortunately)

The manual can be downloaded from the [Sunny Synths' drive](#) or website www.sunnysynths.com

For more info on getting this panel, please contact sunny.synths@gmail.com

Additional pictures:



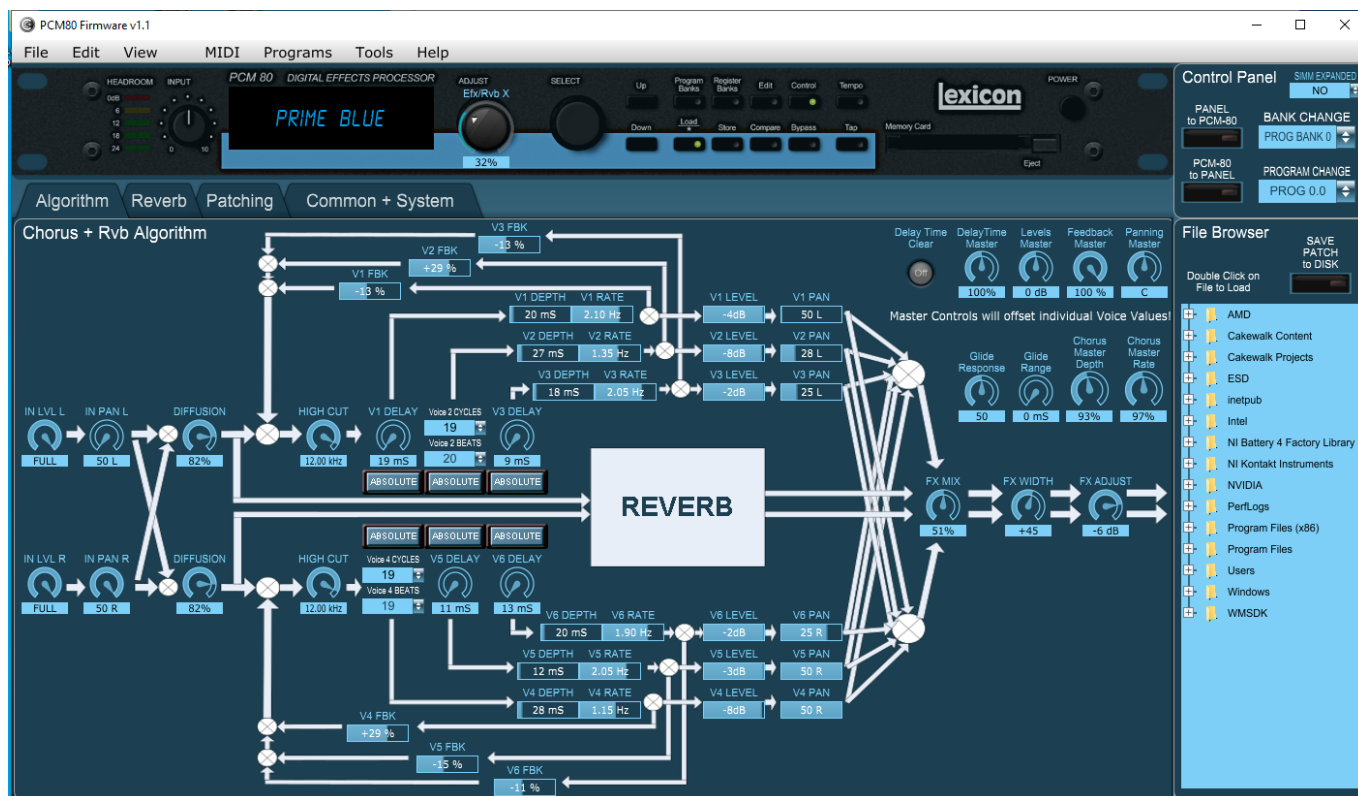
News, Panels

Behringer, Ctrlr, goodweather, Librarian, panel, Patch mapper, Patch saver, PRO-1, Sunny Synths

1 Comment

PCM-80 Editor / Librarian

December 24, 2020 by spiffo



OK, a Christmas Present for you all!

After about 5 months work (I never want to do this again, well thats the way I feel at the moment) I'm releasing Version 1 of my Lexicon PCM80 Editor to the wider community.

It's been tested with a SIMM Expanded PCM80 running v1.1 Firmware.

It is by no means perfect or indeed finished but it is basically functional and mostly bug free



Known Issues:

- 1 It only works with the 10 Algorithms that are built into the PCM80, it does not at present work with any of the Expansion Card Algorithms.
- 2 The Master Controls for 'Levels', 'Feedback', 'Panning', etc... will offset the corresponding values for the individual voices. This is normal PCM80 behaviour but the panel will indicate the incorrect value. This does NOT stop the Editor from working and all Parameter Values are still stored correctly and can be saved and recalled, it's just the Panel Display will be incorrect.
- 3 The Bank Change always resets the Program to 0.0, even though the Panel may indicate something different.

4 The 'Tempo' Mode Buttons on the Panel do NOT change the Mode on the PCM80, you will still need to simultaneously Press '**Up**' + '**Tempo** on the Hardware.

Version 1.6 Now released

Bugs Fixed in v1.6

- Restricted Instances would display Warning Windows every time they were launched, Fixed!
- File Browser was completely blank on Mac OSX, Fixed!
- Prog Change would not download the new Preset to the Panel automatically, instead the user would have to manually Press the 'PCM80 to Panel' Button. Fixed!
- Voice 2 Tempo Mode in the Chorus + Rvb Algorithm was running the wrong script, Fixed!
- Chamber Algorithm Tempo Mode Buttons were getting in the way and stopping editing of the Parameters, Fixed!
- Res1 & Res 2 Algorithm Diagrams were incorrect, they had some Voice Parameter Controls swapped around, Fixed!

Download the Panel here:

https://1drv.ms/u/s!Apb6P_37oe5eh_sAHLnrm1U5uMwl4Q?e=uJu7SF

Download the Windows .exe here:

https://1drv.ms/u/s!Apb6P_37oe5eh_sDbodv_Nx98LlRfg?e=0zN5Zr

Download the Mac OSX .app here:

https://1drv.ms/u/s!Apb6P_37oe5eh_sCvU9R-gNc0nsU_Q?e=N6y5cz

 Panels

 2 Comments

Korg 707 panel (new)

December 21, 2020 by mtarenskeen



Editor for the Korg 707 FM Synthesizer. You can edit patch parameters, and Send, Receive, Save and Load single patches as well as 100-patch bank as a whole. There is even a random patch and bank generator included!

The latest version is always available from my own website <http://ctrlr.martintarenskeen.nl>

News, Panels

707, Korg

4 Comments

Korg DS-8 panel (new)

December 21, 2020 by mtarenskeen



Editor for the Korg DS-8 FM Synthesizer. You can edit patch parameters, and Send, Receive, Save and Load single patches as well as 100-patch bank as a whole. There is even a random patch and bank generator included!

The latest version is always available from my own website <http://ctrlr.martintarenskeen.nl>

- News, Panels
- DS-8, DS8, Korg
- Leave a comment

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