Release Notes

ILLUMINE Preset Manager Software

Version 2.0.4

Software updates:

- Firmware update stability improvement
- Added mioXC to verified USB-MIDI interfaces

Version 2.0.3

Software updates:

Fixed OLED and LED brightness percentages in About window

Firmware update to version 2.0.3:

• Fixed missing Octave effect when using mono output or wet/dry mode

Version 2.0.2

Firmware update to version 2.0.2:

Added CRC verification for firmware image

Version 2.0.1

Firmware update to version 2.0.1:

- Fixed bug when saving to a different preset number with cued Preset Switching
- Cancel screen saver when valid MIDI PC message received

Version 2.0.0

Software updates:

Changed auto-sync between hardware/software to manual sync

Firmware update to version 2.0.0:

- Added Room, Reverse and Wet v2 reverbs
- Replaced 6 Factory Presets to demonstrate new reverbs
- Reordered Effect types in menu
- Added "screen saver" to reduce OLED display burn-in
- In Save Menu, changed "Save to # [preset number]" to "Save to User [preset number]"
- Misc. bug fixes and stability improvements

Version 1.1.0

Software updates:

- Added macOS universal binary (for both Intel and Apple M1 silicon)
- Fixed update corruption when using some USB-MIDI interfaces with macOS

Firmware update to version 1.1.0:

- Added MIDI beat clock synchronization with echo subdivisions for Wet+Echo effect
- Added MIDI preset scrolling
- Added Wet/Dry effect routing

Version 1.0.2

Software updates:

- Consolidated MIDI IN and OUT selections into single Interface selection
- Changed preset numbers to U# and F# to indicate User or Factory Presets

Firmware update to version 1.0.2:

- Changed Factory Preset display so that down arrow is always displayed
- Fixed issue with expression controller not working properly during cued preset change
- Fixed issue with expression activity causing Preset Manager Software errors
- Added additional checks to prevent firmware corruption
- Added power-up button combination to access bootloader for firmware update
- Improved memory management for reduced flash wear

Version 1.0.1

Firmware update to version 1.0.1:

- Greatly reduced distortion when driven with high-level input signals
- Fixed issue with MIDI becoming unresponsive when a sufficient number of MIDI messages are received before boot up completes
- Fixed Compare/Revert functionality
- Added control of expression minimum and maximum calibration when MIDI CC 11 is selected as expression controller
- Added knob adjustment for pedal heel, toe and middle calibration values

Version 1.0.0

Initial Release