

HALion Sonic

Version 1.5.2

New features and fixes

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This document lists all update changes, fixes and improvements for HALion Sonic version 1.5.2.

New features and improvements

- HALion Sonic supports VST3.5 context menu (from host)
- HALion Sonic / HALion Sonic SE sub presets are now sharing a folder location with common sub presets.

Fixes

- Instability when reducing voices to 1 in Logic
- Instability when loading a certain presets with compressor.
- Lost MIDI CC assignments in Logic
- Problem with FlexPhraser using control keys
- Undesired behaviour if no protection key is connected
- Missing key commands functionality
- Multiple key switch layers could play at the same time
- Hanging notes for retriggered notes that went out of range
- Hanging notes for notes triggered before the initialization of MIDI modules
- Hanging notes on project loading due to key range instead of a key switch messages sent by Cubase.
- Removed Mute/Solo automatisms when triggered through automation.
- Sphere arrows are now disabled if the sphere-QCs control layer-QCs without assignments
- Enhanced handling of sustain note off events to avoid missing transposed events.
- Cross-platform compatibility of multi chain presets.
- Problem with double note offs in certain HSO programs
- Instability when playing high notes that have been transposed.
- Mono LFO synced rate works now with sample rates other than 44.1kHz
- The colour of result counter of the MediaBay text turns black.
- Sub category in MediaBay does not correctly update.
- After the 1.5 update some expression programs (Guitar Layers) didn't work correctly.
- Pressing the transport "Stop" button of the standalone via MIDI file playback can cause a performance overflow
- Program change messages are not executed when received from external MIDI device in GM mode

(standalone).

- Not all MIDI CC's were correctly received in GM mode. (standalone, depending on buffer size)
- Loading of programs after saving, followed by a rename wasn't possible.

