

Retrologue

Version History

Steinberg Media Technologies GmbH

2026-03-12



Version History

Retrologue 2.5.0

ID	Area	Issue
New Feature	UI Scaling	The UI Scaling option on the Options menu allows you to adjust the size of the user interface from -50% to +100% in 12.5% increments. This allows you to scale the user interface on native 4K monitors for better readability, for example. When using Retrologue in Cubase/Nuendo, the available maximum and minimum scaling factors depend on the Application Scaling value that is set on the User Interface page in the Cubase/Nuendo Preferences dialog. For example, if Application Scaling is set to +50% in Cubase, the plug-in can only add a maximum of +50%. NOTE When using Cubase 15 and higher, User Interface Scaling must be applied via the Functions menu, which is located in the Retrologue plug-in header.
New Feature	Load Panel	Retrologue now offers a dedicated Load panel. The Load panel is based on Steinberg's MediaBay technology and allows you to navigate to files and load them. You can dock/undock the Load panel. The dock/undock state is saved with the host project.
New Feature	Load Panel	The Max MediaBay Results option on the Options menu allows you to specify the maximum number of results displayed in the results list on the Load panel. When the number of search results on the Load panel exceeds the number specified on the Options menu, the Show All button allows you to view the unlimited list of results.

ID	Area	Issue
New Feature	Load/Save	In the Save dialog, the Copy MediaBay Attributes option on the context menu for presets allows you to use the attributes of existing presets when saving new ones.
HALLY-11661	General	Fixed a crash that occurred during startup under Bitwig.
HALLY-10301	General	Fixed an issue that could lead to an erroneous mouse behavior when adjusting a knob for which Circular knob mode was selected in the Cubase Preferences .
HALLY-10299	General	Removed the unsupported Spectral modulation target.

Retrologue 2.4.0

ID	Area	Issue
Feature	Content Browsing	Retrologue now offers new built-in Steinberg MediaBay Load and Save dialogs that also support hosts other than Cubase.
HALLY-10128	Load/Save	Fixed a crash that occurred when saving a multi-program with "Controlled folder access" enabled.
HALLY-9956	General	Fixed an issue that caused Retrologue to crash on quitting.
HALLY-9263	General	Fixed an issue with Windows 10 in dark mode.
HALLY-9262	General	Fixed an issue that resulted in the documentation not being available via the Open Manual button.
HALLY-9075	Audio	Fixed an issue that caused presets with a Phaser effect to sound differently in 48kHz and 96kHz.

ID	Area	Issue
HALLY-8768	macOS	Fixed an issue that caused the unit of the oscillator phase not to be correctly displayed.
HALLY-8526	Pitch	Fixed an issue with the Key/Pitch selector.
HALLY-8521	OSC	Fixed an issue that caused an ASIO buffer overload when setting the Phase Shift to 0%.
HALLY-7729	General	Fixed an issue that led to incorrect VST instrument states in Cubase.
HALLY-5578	Modulation	Fixed a drag & drop issue.

Retrologue 2.3.0

ID	Area	Issue
Feature	macOS	Retrologue now supports native Apple Silicon.
Feature	Licensing	Retrologue now supports Steinberg Licensing.

Retrologue 2.2.50

ID	Area	Issue
HALLY-8507, HALLY-8629, HALLY-8589	General	Fixed a crash that sometimes occurred when loading presets in Cubase.
HALLY-8601	Arpeggiator	Fixed an issue that resulted in incorrect Swing settings after loading presets.
HALLY-8602	General	Fixed an issue that opened an incorrect GUI page when loading a projects.

Retrologue 2.2.40

ID	Area	Issue
Improvements	macOS	Retrologue is now compatible with macOS Big Sur on Intel Systems.
HALLY-8176	Flexphraser	Fixed an issue that resulted in “hanging” notes when selecting/moving MIDI notes in the Cubase Key Editor .

Retrologue 2.2.30

ID	Area	Issue
HVIS-2530	HiDPI	Retrologue now supports Windows display scaling factors in increments of 25%.
HALLY-7819	General	Reduced the CPU load required for displaying a running arpeggiator.

Retrologue 2.2.20

ID	Area	Issue
HALLY-7627, HALLY-7628	General	Fixed an issue that prevented MPE presets from being loaded via the plug-in header.
HALLY-5950	General	Fixed an issue causing “hanging” notes.
HALLY-7468, 7534	MediaBay	Now, the Previous Preset/Next Preset functions take into account the search filter settings.
Change	General	VST presets and subpresets are no longer installed as individual files, but have moved into VST Sound files. These can be managed using the Steinberg Library Manager.

Retrologue 2.2.0

ID	Area	Issue
Feature	Compatibility	With AAX support, The Grand can now be used in Pro Tools.
Feature	HiDPI	High DPI mode can be activated on Windows systems. This can be useful for hosts that are not fully compatible with high-resolution monitors or with mixed multi-monitor setups.
Feature	General	Polyphonic Key Mode makes it possible to start and end the same note multiple times independently.
HALLY-6409	Arpeggiator	Fixed a crash that sometimes occurred when changing presets while the arpeggiator was locked.
HALLY-5950	General	Fixed an issue that introduced differences in sound when changing the ASIO buffer size.
HALLY-5738	General	Fixed an issue regarding the position of scrollbars in preset selectors.
HALLY-5737	General	Fixed an issue that caused a "MIDI timeout" warning in Logic Pro X when switching presets with write automation active.
HALLY-7494	General	Improved envelope parameter adjustment via mouse wheel.

Retrologue 2.1.10

ID	Area	Issue
HALLY-7279	macOS	Improved performance of Retrologue AU when changing presets.

ID	Area	Issue
HALLY-6939	macOS	Optimized performance of Retrologue in Cubase.
CAN-12550	macOS	Optimized editing performance in Cubase.
