

WaveLab 8

WaveLab Elements 8

Version history

Known issues & solutions

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Steinberg Media Technologies GmbH



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About

Congratulations and thank you for using WaveLab!

This document lists all update changes, fixes and improvements as well as known issues and solutions for the WaveLab product family.

Please note that the known issues and solutions section contains issues that might concern specific WaveLab versions only. Please make sure to read through this section before contacting Steinberg support.

Enjoy using WaveLab!

Your Steinberg team

WaveLab 8.0.5 (MAC ONLY)

This version contains all improvements from previous maintenance releases as well as the following improvements and issue resolutions.

Improvements

This maintenance update introduces the following improvements:

- WaveLab 8.0.5 and WaveLab Elements 8.0.5 provide full compatibility with Mac OSX 10.10 (Yosemite).

Issues resolved

The following table lists all issues that have been resolved in this version.

ID #	Issue
B-2122	PLUG-INS: A graphical problem with the Voxengo Curve EQ related to the plug-in chain window has been solved (WaveLab 8.0.5 only).

WaveLab 8.0.4

This version contains all improvements from previous maintenance releases as well as the following improvements and issue resolutions.

Improvements

This maintenance update introduces the following improvements:

- The Batch Conversion function has been reintegrated in the Audio File workspace of WaveLab Elements 8.

Issues resolved

The following table lists all issues that have been resolved in this version.

ID #	Issue
B-2004	PLUG-INS: Rendering certain VST 3 effects used within the Master Section now works as expected.
B-2006	PLUG-INS: Opening the Rupert Neve Designs Portico plug-ins without activated license no longer renders the program unstable.
B-2007	MARKER: Converting one marker type into another now works as expected.
B-1986	MARKER: Marker positions are now created correctly when markers are created via the "Create Marker" dialog.
B-1989	RECORDING: Time-controlled recording now works as expected.
B-1988	CD: Japanese characters are now displayed correctly in the song list (when imported from an audio CD).
B-1996	CD: Burning a basic audio CD no longer fails in case certain options have been activated (Create Basic Audio CD: ON, Open resulting audio file: OFF).
B-1987	FORMATS: Decoding is now possible for audio files with embedded MP3 file.

B-1953 USER INTERFACE: A metering-window focus issue when using WaveLab with two screens has been resolved.

B-1992 OTHER: WaveLab now displays a “No connection” information in case FreeDB is not available.

WaveLab 8.0.3

This version contains all improvements from previous maintenance releases as well as the following improvements and issue resolutions.

Improvements

This maintenance update introduces the following improvements:

- WaveLab now supports Cocoa-based VST 2 plug-ins with cockos extension.
- An updated version of Voxengo Curve EQ is included.

Issues resolved

The following table lists all issues that have been resolved in this version.

ID #	Issue
B-1709	LOUDNESS: The “True Peak” setting is now considered for the Loudness Normalizer function.
B-1702	LOUDNESS: All parameters are now saved correctly when the Loudness Normalizer is used in the Batch Processor workspace.
B-1704	AUDIO MONTAGE: Switching between several open workspaces no longer leads to Clip/Track/Master effect-button not being preserved.
B-1655	AUDIO MONTAGE: The “solo-track” behavior now works as in WaveLab 7.
B-1638	AUDIO MONTAGE: Exchanging files in the Audio Montage now works correctly.
B-1703	PLUG-INS: The iZotope Ozone plug-in user interface does no longer disappear occasionally.
B-1695	PLUG-INS: Stability problems when applying the replacement function in the “missing plug-ins” dialog have been solved.
B-1678	PLUG-INS: When Peak Master is used as track plug-in within the Audio Montage, it doesn’t create a “click” at playback start anymore.

B-1602	PLUG-INS: The number of VST 2 and VST 3 plug-ins are now displayed correctly in the plug-in settings window.
B-1559	PLUG-INS: All included VST 3 plug-ins are now working correctly in a surround montage.
B-1492	PLUG-INS: Changing the UI scale of Voxengo Curve EQ now works without re-starting WaveLab.
B-1624	PLUG-INS: A visibility problem with 32-bit UAD plug-ins after re-opening WaveLab has been solved.
B-1694	CD: An issue with custom defined track pauses has been solved.
B-1646	CD: The CD text editor now opens correctly at the selected track.
B-1688	META DATA: The “@CD-track” variable is now considered correctly when rendering an Audio Montage.
B-1681	FREE DB: FreeDB now receives CD information correctly.
B-1673	VST AUDIO CONNECTION: The “selected speaker configuration” is now chosen when opening VST Audio connection window.
B-1672	FILE FORMAT: A mismatch with multiple open DDP files has been solved.
B-1528	FILE FORMAT: A problem with encoding an Ogg file has been solved.
B-1665	FILE CONVERSION: Converting files from dual-mono to stereo format no longer leads to a naming mismatch.
B-1661	BATCH PROCESSOR: Batch processing no longer leads to errors in case more than one core is selected for processing or the option “auto converted files” is applied.
B-1656	RECORDING: The stop-record confirmation display now works correctly.
B-1636	RECORDING: Switching from “solo” to “discard” in the recording window no longer leads to program instabilities.
B-1654	EDIT: When applying the “Raise selection” option, other envelope points are now deselected correctly.
B-1648	OS X: Plug-in names are no longer truncated in the master section (Mac OS X 10.9 only).
B-1611	OS X: The setting path “Common for all users” no works correctly.
B-1642	RENDERING: The name-field no longer resets when choosing further options such as “whole montage”.

- B-1639 METERING:** An issue with freezing plug-in meters when stopping playback has been resolved.
-
- B-1628 METERING:** The level metering in “true peak” no longer leads to issues.
-
- B-1653 USER INTERFACE:** The dB-values of volume envelope-points are now displayed correctly.
-
- B-1632 USER INTERFACE:** The “remaining time” is now displayed correctly even if the background task window is inactive.
-
- B-1634 KEY COMMAND:** Pressing CTRL+A now works in file browser to “select all”.
-
- B-1604 KEY COMMAND:** The playback can now be started by using the “Enter” key (Mac OS X only).
-
- B-1596 KEY COMMAND:** A defined shortcut for the “record” function now works properly (Mac OS X only).
-
- B-1620 RECENT FILE LIST:** The recent file list now contains all entries.
-

WaveLab 8.0.2

This version contains all improvements from previous maintenance releases as well as the following improvements and issue resolutions.

Improvements

This maintenance update introduces the following improvements:

- Several optimizations under Mac OS X 64-bit have been included.
- The PDF manuals are now automatically installed into the WaveLab root directory for easy access. The new shortcut entry in the Help menu opens the PDF manual in the language specified in the global language preferences of WaveLab.
- The Record dialog now includes a “Stays on top” option.
- The Crystal Resampler plug-in now supports 24 kHz and 12 kHz sample rates.
- To avoid recordings with wrong sample rates, the alert message: “The recording destination has a different sample rate: this is not allowed” has been included.

Issues resolved

The following table lists all issues that have been resolved in this version.

ID #	Issue
B-37	WINDOW LAYOUT: The layout for 3840x1080 pixels is now stored correctly.
B-223	CONTROL PANEL: The control panel now opens correctly even if the sample rate of the audio streaming driver and the settings of the WaveLab project are different.
B-1316	CD: The CD tab’s option menu is now displayed correctly.
B-298	CD: The “Import audio CD tracks” window now opens correctly when right-clicking the track list.

B-1508	AUDIO MONTAGE: Closing the Audio Montage preferences dialog no longer leads to program instability.
B-218	AUDIO MONTAGE: Dragging a clip range selection from the Audio Montage workspace to the Audio File workspace no longer opens the whole file.
B-325	AUDIO MONTAGE: When using CTRL+L for zooming, the focused track in the Audio Montage remains visible.
B-405	TRACK: Mono tracks in WaveLab can now be named.
B-560	HELP: The “What’s this” help function remains visible when switching between workspaces.
B-883	FILE: Renaming of an unsaved file no longer adds the number “2” to the file name.
B-1568	PLUG-INS: The user interface of CurveEQ is now displayed properly on reopen (Mac only).
B-1531	PLUG-INS: Plug-in windows now move correctly together with the Master Section window when “Plug-in windows move with this window” is enabled.
B-1504	PLUG-INS: The user interface of the Dither plug-in remains visible in plug-in chain mode (WaveLab Elements 8 only).
B-1501	PLUG-INS: Abbey Road plug-ins now work correctly within WaveLab 8 (exception: Brilliance Pack).
B-1498	PLUG-INS: When creating an I-clip from an external montage and import it to an existing montage, the I-clip name and the envelope are no longer ignored.
B-340	PLUG-INS: The Renovator plug-in no longer leads to program instabilities.
B-1318	PLUG-INS: An issue with CurveEQ’s spectrum capture function has been resolved.
B-22	ANALYSIS: The upper value for left and right channels is now displayed correctly in the Spectrum display frequency ruler (default zoom state).
B-1377	ANALYSIS: Drawing issues in the Wavescope analysis tool have been resolved.
B-1420	NETWORK: Updating a SuperClip on a network location no longer renders WaveLab unresponsive.
B-1496	EXPORT: Render dialog (export menu) now positions correctly.

-
- B-1497 RECORDING:** Recording in WaveLab with a different sample rate to the connected audio hardware no longer leads to program instability.
-
- B-1333 META-DATA:** Rendered audio files within the batch processor now include ID3v2 information at all times.
-
- B-1512 META-DATA:** It is now possible to set the “Genre” entry to “blank/unassigned” within the ID3v1 tag.
-
- B-1513 RENDERING:** Rendering audio files when the Audio Input plug-in is applied now works as expected.
-
- B-1515 METERING:** The Loudness Metering is no longer excluded from the global “Show/Hide floating meters” option.
-
- B-1518 GLOBAL:** Closing the Pitch Shift dialog no longer renders the program unstable.
-
- B-1523 MASTER SECTION:** Moving plug-ins within the Master Section no longer leads to graphical issues.
-
- B-1524 MASTER SECTION:** Reordering slots within the Master Section via drag-and-drop is now possible when Master Section is in floating mode (not docked into workspace).
-
- B-1529 FORMATS:** Creating an Ogg Vorbis file no longer leads to program instability.
-
- B-1080 WORKSPACE:** Saving a global workspace with “Save as” no longer renders the program unstable.
-
- B-1530 WORKSPACE:** In the Master Plug-in section of the Audio Montage workspace certain plug-ins no longer produce distortion due to latency issues.
-
- B-1534 WORKSPACE:** Adding files to “Basic audio CD window” is now possible even if the window is not docked within the workspace.
-
- B-1570 EDITING:** The auto-split function “Create audio montage and add clips to it” now works correctly.
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- B-1585 EDITING:** Changing markers is now reflected in the marker list.
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- B-1586 EDITING:** The clip list is now updated correctly when a clip is moved/resized.
-
- B-1588 EDITING:** Resizing a range selection now works as expected.
-
- B-1589 MIXDOWN:** Markers are now considered when creating mixdowns of mono and stereo files.
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WaveLab 8.0.0 / 8.0.1 (initial release versions)

Known issues and solutions

Audio

3D Frequency Analysis is not possible on newly saved file – B-1395

Please save and re-open the respective audio file.

No possibility to create a mono DDP image – B-1891

In order to avoid playback issues, it is not possible to create a DDP image in mono anymore.

Plug-ins

Waves V8 crashes Wavelab 8 32-bit under Windows 7 64-bit – B-334

Please update your Waves plug-ins to the latest version (at least Waves V9).

VirSyn VTape plug-in crashes on playback start – B-224

Please check the manufacturer website for regular updates.