



WAVELAB⁷

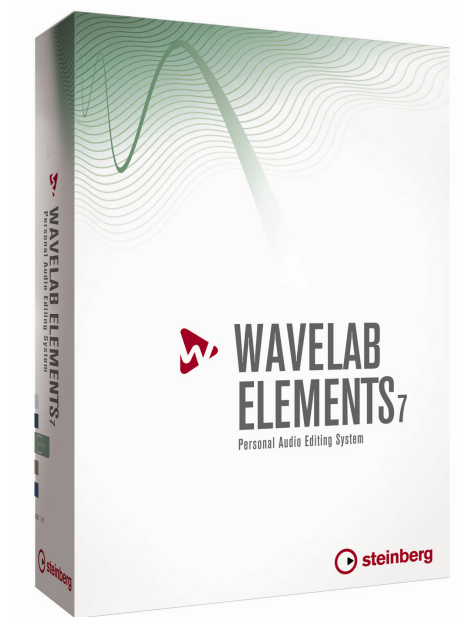
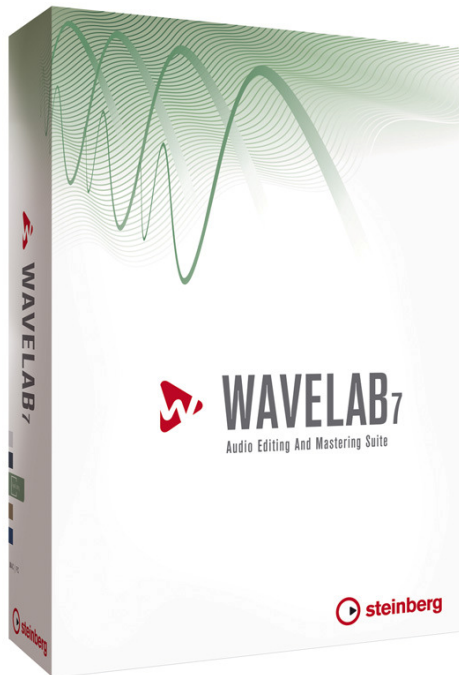


WAVELAB ELEMENTS⁷

WaveLab 7.2.1 Version History

December 2011

Steinberg Media Technologies GmbH



Congratulations and thank you for using WaveLab!

This document lists all changes and fixes of the WaveLab 7.2.1 update. Please make sure to read through this section before contacting the Steinberg support.

Your Steinberg team

WaveLab 7.2.1, WaveLab Elements 7.2.1, WaveLab LE 7.2.1 – fixed issues

Issue	WaveLab version	Area
Play While playing a mono file, clicking on the bottom part of the waveform could cause distortion sounds.	All versions	Playback
Compatibility issue with Waves plug-ins Unloading a Waves plug-in could cause an error or crash in WaveLab. Using Waves plug-ins in the batch processor could lead to a crash. If the marker was placed beyond the end of the last clip, it was not always possible to change its time value.	All versions	Plug-ins
Using Control+Click to reset a slider Master Section's Leveler and Peak Master plug-ins: using Control+Click to reset a slider to its default value could cause the mouse pointer to move to the expected position, but the parameter itself would not change	All versions	Plug-ins
Show/hide Showing and hiding plug-ins several times could cause a shift of the graphics by one pixel.	Mac only, all WaveLab versions	Plug-ins
Show/hide After hiding certain Master Section plug-ins ("Carbon" plug-ins), switching back and forth from WaveLab to other applications could cause a graphical error within the plug-in's user interface.	Mac only, all WaveLab versions	Plug-ins
Direct X Direct X plug-ins could not be rendered.	Windows only, WaveLab 7 & WaveLab Elements 7	Plug-ins
Master Section/Audio Input Removing the "Audio Input" plug-in from the Master Section slot could cause a crash.	WaveLab 7 only	Plug-ins

Issue	WaveLab version	Area
<p>MP3 encoding with Lame Choosing Lame encoder within the encoder dialog could cause a crash.</p>	Windows only, all WaveLab versions	Rendering
<p>Batch-processing workflow Each time when double clicking on a batch-processor document, a new batch-processor workspace was created, rather than opening an existing batch-processor workspace (no matter if WaveLab was already running or not). The same program behavior applied to podcast documents.</p>	WaveLab 7 only	Batch-processing
<p>Spectrum editing When selecting a frequency range containing 0 Hz (lowest possible frequency) and applying a LowPass filter to the process, the resulting audio signal could end up in distortion.</p>	WaveLab 7 only	Audio Editing
<p>Audio Montage plug-in parameters Editing a VST 3 plug-in during playback was not possible in the Audio Montage. Closing the plug-in window did not save the changes made.</p>	Windows only, WaveLab 7 & WaveLab Elements 7	Audio Montage
<p>Reordering plug-ins within the Audio Montage Having some plug-in windows opened, a crash could randomly and asynchronously happen after re-ordering plug-ins within a clip or on a track.</p>	All versions	User interface
<p>CD Wizard dialog CD Wizard dialog: selecting the last three marker naming modes from the menu did not enable the name text field.</p>	All versions	User interface
<p>Plug-in menu A plug-in menu could appear partially out of screen in case too many plug-ins were listed.</p>	All versions	User interface
<p>Localization Two localization errors in the German start-up screen have been fixed.</p>	All versions	User interface