

# WaveLab Pro 9

# WaveLab Elements 9

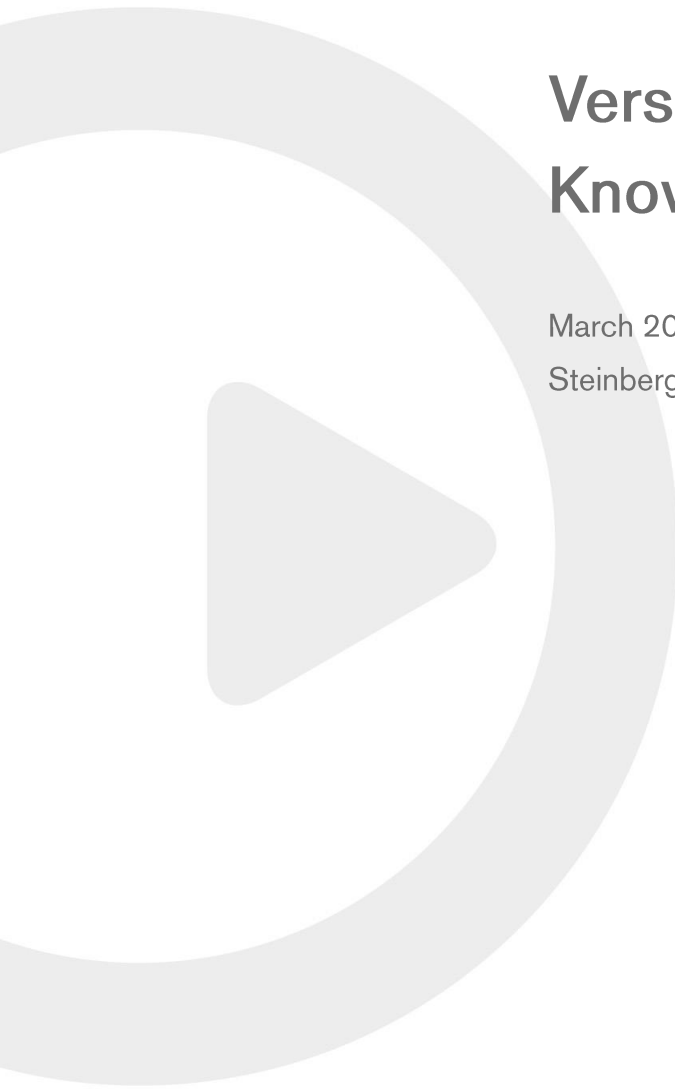
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## Version history

## Known issues & solutions

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Steinberg Media Technologies GmbH



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## About

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### **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 9.0.0

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Initial release version.



## Known issues and solutions

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### WaveLab Exchange

Time dependent processes in WaveLab, such as time stretch and pitch shift, may result in timing inconsistencies in Cubase

Unfortunately there is no solution for this issue at the moment. We recommend not to use such processes when editing a Cubase audio file in WaveLab via WaveLab Exchange.

### WaveLab Exchange [WaveLab Elements 9 only]

WaveLab Exchange stops working in WaveLab Elements 9 after installing a trial version of WaveLab Pro 9

To solve this problem please delete the following file(s):  
"OpenInWaveLab9\_0.aepp" "OpenInWaveLab9\_0\_64.aepp"

On Mac:

/Library/Application Support/Steinberg/Audio Export Post Process Scripts/

On Windows:

C:\ProgramData\Steinberg\Audio Export Post Process Scripts

### WaveLab Exchange

Using the "Edit in WaveLab" feature in Cubase with a 32 Bit (float) audio file will result in a corrupt audio file in WaveLab

Unfortunately there is no solution for this issue at the moment. We recommend to convert 32 Bit (float) audio files into 24 Bit files before using the "Edit in WaveLab" function.