



SEQUEL₃

Version history

Known issues & solutions

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About

Congratulations and thank you for using Sequel!

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

Please make sure to read through this section before contacting Steinberg support.

We wish you creativity and success using Sequel!

Your Steinberg team



Sequel 3.0.20

Features and improvements

- The DJ-EQ and the Morph Filter have been updated with new graphic user interfaces.
- The audio driver setup has been improved.
- Sequel now installs an ASIO generic low-latency driver. An ASIO full-duplex driver is no longer installed (applies to new installations only).
- Windows 10 and Mac OS X 10.11 have been added to the list of supported operating systems.

Issues resolved

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

ID #	Issue
SQL-292	An issue with the upload to SoundCloud has been resolved.
SQL-131	An issue with recording on hard disks larger than 1 TB has been resolved.

System requirements

PC	Mac
Windows 7 / 8.x / 10	OS X versions 10.10 / 10.11
<p>Intel or AMD dual core CPU</p> <p>4 GB RAM</p> <p>8 GB free HD space</p> <p>1280 x 800 display resolution</p> <p>Graphics card with DirectX 10 and WDDM 1.1 support (Windows only)</p> <p>OS compatible audio hardware</p> <p>Internet connection required for activation, account setup and personal / product registration. Additional downloads may be required for the installation.</p>	



For recommended systems and support of future operating systems, please refer to the Support section on our website www.steinberg.net.

Sequel 3.0.1

Issues resolved

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

ID #	Issue
29468	Issues with some audio devices when demo projects are loaded are resolved.
29633	Graphical redraw issues with smart tools on Mac are resolved.
29700	Issues with Japanese button text are resolved.
29236	"Audio Export" can now be aborted.
29500	Issues with the bit resolution of exported WAV files are resolved.
29123	Issues with mouse wheel support are resolved.

Undocumented features

The following features have not yet been documented in the Sequel operation manual:

Export Audio Mixdown > Open in WaveLab



This function allows you to export your project to WaveLab. You can use WaveLab's editing and processing functions to create a master track. The feature is available as soon as WaveLab version 7.1 or higher is installed on the system.

To be able to toggle audio playback between WaveLab and Sequel, the following setting needs to be made:

1. Open WaveLab.
2. Select Options > Audio Streaming Settings...
3. Open the Options tab.
4. Activate "Release driver when WaveLab is in background".
5. Click OK.

To export your project to WaveLab, proceed as follows:

1. Select Project > Export Project as Audio File...
2. Open the Post Process drop-down list, and select your WaveLab version.
3. Click Export.

After the mixdown process is completed, WaveLab opens with the pre-loaded mixdown.

4. Use WaveLab's editing and processing functions to master the mixdown.

Export Audio Mixdown > Upload to SoundCloud



SoundCloud is an online audio distribution platform for uploading and sharing your audio recordings. The “Upload to SoundCloud” option allows you to upload an audio file directly to your SoundCloud account. If you do not have a SoundCloud account, visit www.soundcloud.com to register.

To upload the currently opened project to your SoundCloud account, proceed as follows:

1. Select Project > Export Project as Audio File...
2. Open the Post Process drop-down list, and select “Upload to SoundCloud”.
3. Click Export.

As soon as the mixdown is completed, your system’s default Internet browser opens.

4. Once you have logged in to your SoundCloud account, the file upload starts.
5. After uploading the audio file, you can edit the privacy settings and add metadata.