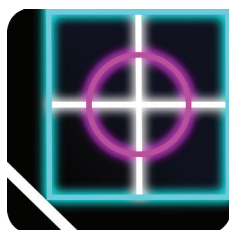
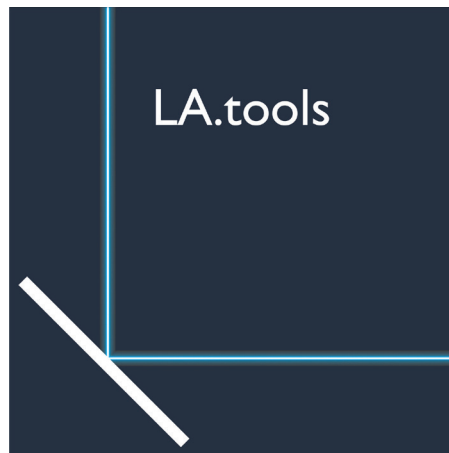
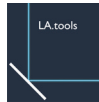


LA.tools 2024.2 Release Notes

Release Date: February 2025





LA.tools 2024.2 Release Notes



LA.dsp2aiff 2025/01/14 (Version 2.3.0)

- Add auto update mechanism



LA.player 2025/01/13 (Version 2.5.0)

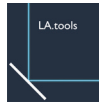
- Add auto update mechanism
- Fix Dependence visualization protocol issue
- Make timecode minutes/seconds/frames input wrap around
- Show multiple IPs if there are multiple NetTimecode senders



LA.toolbox 2025/01/10 (Version 4.0.2)

- Make connections more robust
- Make: update LA.qtstyles: LASlider fixes
- Make Filemanager more reliable and add a context menu to refresh the list of devices
- Show offline-streams as offline when hovering ports
- Improve Cables
- Make Preferences always show in front and make it available from the settings window
- Make AVB refresh more robust
- Adjustments for macos Sequoia
- Cleanup help-menu
- Add automatic updates
- Add grating-wheel support and cyan slider
- Show firmware info in UpdateManager





LA.recorder 2025/02/04 (Version 2.5.1)

- Improve stability for small buffer sizes and large number of streams
- Write to AIFF files in fixed block sizes to improve for small audio device buffer sizes, fix additional recording latency of written data
- Finish writing AIFF properly with a progress dialog when file writing is slow
- Automatically set optimal buffer size for MacOS / native AVB
- Disconnect audio device and abort recording if no more audio samples are coming in
- Add warning if 96/192kHz AIFF is uploaded to device
- Add warning if record duration would result in too large AIFF file
- Add warning if audio thread performance is poor
- Add warning if timecode drifts during recording
- Add auto update mechanism
- Fix Dependence visualization protocol issue
- Add option to recorder whether to trim at scene markers
- Make timecode minutes/seconds/frames input wrap around
- Add Dante channel format for ILDA2AVB
- Show multiple IPs if there are multiple NetTimecode senders



LA.preview

For Windows: 2025/01/27

- New menu item 'Custom Resolution'
- Automatic and manual software updates
- The 3rd-party libraries have been updated

For Mac: 2023/11/16

- No changes since LA.tools 2024.1



LaserAnimation Sollinger GmbH | Crellestr. 19/20 | D-10827 Berlin
Phone +49 (30) 780 963 00 | Fax +49 (30) 780 963 25
Email info@laseranimation.com | www.laseranimation.com
Copyright © LaserAnimation Sollinger GmbH. All rights reserved





LA.timecode 2024/10/25

- Internal improvements

Copyright (c) 2023-2025

LaserAnimation Sollinger GmbH

Crellestr. 19/20

D-10827 Berlin

Germany

www.laseranimation.com



LaserAnimation Sollinger GmbH | Crellestr. 19/20 | D-10827 Berlin
Phone +49 (30) 780 963 00 | Fax +49 (30) 780 963 25
Email info@laseranimation.com | www.laseranimation.com
Copyright © LaserAnimation Sollinger GmbH. All rights reserved

