

RecAll

for macOS (10.12 - 11.0)

Release Notes

Version 1.2.1 (b92)

New features

- Support for macOS Big Sur added.
- User can easier select between default and custom location of the project.

Updates and improvements

- Projects outside the default library can be loaded in sandbox environment.
- Problem with validating serial number on some Macs fixed (you could be asked for the SN once again when this RecAll version is loaded for the first time).
- Problems with some playlists fixed.

Version 1.2.0 (b74)

New features

- Support for macOS Catalina added.
- RecAll is protected by serial number instead of iLok.
- Terminology for the chains has been unified.
- RecAll now shows offers – updates, actions, etc.

Updates and improvements

- Chains with disabled recording are no longer recorded by the master chain recorder.
- Issue with ProjectPanel on startup fixed.

Version 1.1.0 (b65)

New features

- RecAll can record to two locations*, the secondary one can be any available location (eg. different folder, external disk, connected server).

- Recording format can be more precisely tuned. You can select bit depth, byte order and sample format for Linear PCM audio format, bit depth for AppleLossless format and bit rate for Advanced Audio Codec format.

*) Secondary recording is not compatible with Advanced audio codec at this moment.

Updates and improvements

- Project settings are now accessible from the project window and from the main menu.
- Errors in recording are more reliably presented to the user

Version 1.0.2 (b51)

- The first release