

ClickRepair version history

Version 2.3.2 (build 38a) released July 8, 2008:

- Processing 32-bit float files (aifc type f132, wav type 3).
- Enhanced preferences for saving files.
- Minor interface enhancements.

ClickRepair version history

Version 2.3.1 (build 37b) released May 2, 2008:

- Minor improvements to batch dialog.
- Minor bug fixes.

Version 2.3 (build 37a) released April 22, 2008:

- Extensive rewrite resulting from release of DeNoise, DeNoiseLF and Equalizer.
- Minor interface improvements.
- Minor bug fixes.

Version 2.2.1 (build 35e) released December 5, 2007:

- Direct link from application for purchase of license code.

Version 2.2 (build 35d) released October 25, 2007:

- New Windows Installer is Vista compatible.
- All versions now employ Java 1.4.2.

Version 2.2 (build 35b) released July 5, 2007:

- The menus have been reorganised and extended.
- It is now possible to operate the interface entirely from the keyboard.
- Voice Over support for Mac OS X, enabling use by sight-impaired users.
- Batch processing is now enabled in trial mode.
- New installer for Windows users.

Version 2.1.4 (build 34f) released June 16, 2007.

- Minor bug-fix to version 2.1.3.
- Version 2.1.3 (build 34e) released June 12, 2007:
- Important stability fixes for both Mac and Windows users.
- Dual-core processing restored for Windows users.

Version 2.1.2 (build 34d) released May 24, 2007:

- Interim release which fixes the problem that the program "hangs" randomly.
- A further planned update should restore dual-core processing for Windows users.
- This version retains dual-core processing for Mac OS users

Version 2.1.1 (build 34c) released May 10, 2007:

- Limited 32-bit processing.
- Resolves an issue with Sound Studio 3.5.
- Bug fixes - particularly issues related to the program "hanging" randomly.

Version 2.1 (build 34b) released January 13, 2007:

- Dual core aware and other speed improvements.
- Option to keep a log file.

Version 2.0.5 (build 33g) released November 13, 2006:

- Important bug-fix of the "Stereo>Mono" merge algorithm (not completely fixed in version 2.0.4).

Version 2.0.4 (build 33f) released October 30, 2006:

- Important bug-fix for the operation of the "Stereo>Mono" merge algorithm.
- Further minor interface enhancements.

Version 2.0.3 (build 33e) released October 23, 2006:

- Trial period now 21 days.

Version 2.0.2 (build 33d) released October 21, 2006:

- Fixed bug which could cause processing to stall in some exceptional circumstances.
- Minor user interface enhancements.

Version 2.0.1 (build 33c) released September 21, 2006:

- ClickRepair 2 is greatly changed and enhanced compared to the previous version 1.3.2.
- New processing method which splits the audio data (in each channel) into two streams, using the theory of wavelets.
- The previous method of processing each channel as a single stream are still available as an option.
- There is a new algorithm for protection of brass instruments and other highly pitched material.
- New method for mono material – independent treatment of the channels, followed by an automatic merge.
- Detection and repair algorithms have been improved.
- Following user feedback, the sensitivity settings have been re-defined.
- Improved visual feedback to monitor the operations of declick, decrackle, and pitch detection.

Version 2.0 (build 33b) had a bug which could affect processing of long files - not released.

Version 1.3.2 (build 31c) released April 19, 2006:

- Works with 24 bit wav files produced by "Gold Wave" editor.
- Minor bug fixes.

Version 1.3.1 (build 31b) released March 28, 2006:

- French Manual, thanks to the hard work of Philippe Bonin.
- Minor bug fixes.

Version 1.3 (build 31a) released March 14, 2006:

- Processing at sampling rates to 96kHz, using wavelet decomposition above 48kHz.
- Batch Processing (registered users only).
- Minor changes to detection and repair algorithms.

Version 1.2.6 (build 30k) released February 8, 2006:

- Fixes a bug which caused corruption of saved settings (Windows only).

Version 1.2.5 (build 30j) released January 22, 2006:

- Compatible with "Final Vinyl" version 2 from Griffin Technology.
- Fixes a bug which could prevent processing of certain wave files.

Version 1.2.3 (build 30g) released November 4, 2005:

- Minor bug fixes.

Version 1.2.4 (build 30h) released December 7, 2005:

- Fixes bug which affected some Windows users.

Version 1.2.2 (build 30f) released October 25, 2005:

- Fixes a bug whereby overloaded (clipped) input could produce clicks.
- Fixes a bug which prevented processing of files longer than 80 minutes.
- More consistent yes/no dialogs.
- Fixes minor annoyance issues in the user interface.

Version 1.2.1 (build 30e) released October 20, 2005:

- Fixes bug in menu integration.
- Fixes sound menu bug which affects Windows users.
- Changes to a warning dialog and associated manual information.

Version 1.2 (build 30d) released October 16, 2005:

- French and German user interfaces added, with the assistance of ClickRepair users.
- Sound playback of arbitrary selection in sound bar; loop playback mode.
- Better file handling and feedback about unsuitable files.
- Able to read directly from CDs (Mac OS X only).

Version 1.1.4 (build 28k) released August 29, 2005:

- Fixes bug which prevented arrow keys working in non-English localities.

Version 1.1.3 (build 28j) released August 25, 2005:

- Fixes bug which prevented processing files longer than about 80 minutes.

Version 1.1.2 (build 28i) released August 20, 2005:

- Fix bug which could prevent application opening if preference file is corrupted.
- Enabled "Stop at Markers" for WAVE files, since such markers are now supported in the "Sound Studio" audio editor.

Version 1.1.1 (build 28h) released August 15, 2005:

- More consistent user interface.
- Preferences moved to menu bar for Apple Mac users.
- Installer for Windows users with Java 1.4 already installed.

Version 1.1 (build 28g) released August 1, 2005:

- 24-bit input and output files.
- New drop-down list for default and custom settings.
- Completely rewritten manual.

Version 1.0.1 (build 28e) released July 11:

- Provision to listen to removed noise.
- User settings can be saved and restored.
- Ability to stop at markers in AIFF files.
- More control of scaling of the display.

Version 1.0 (build 27) released mid-June 2005:

- First shareware release.