



Version 6.12 Release Notes For CaptionMaker

About this Release

- This version includes a major upgrade to the user interface (UI). The controls for video playback and for previewing the video (with or without captions) have been improved compared to previous versions. Users who are upgrading from previous versions of CaptionMaker should take a brief look at the Quick Start Guide to learn about the changes. We hope you find these improvements useful and we welcome your feedback on the changes.
- NOTE: Please test before upgrading your production environment, especially if you're in the middle of any projects. It is always advisable to test the new version before updating your production systems. Telestream can provide you with a limited license in order to configure and qualify this new release in a test environment prior to upgrading your production systems.

Installation Instructions

- If you are upgrading from a previous version and you work with external hardware such as a caption encoder, VTR deck, external time code interface, etc., we recommend that you write down your device configuration settings such as port, address, etc. prior to upgrading, in case these settings need to be entered again.
- CaptionMaker Installation and Activation Instructions:

http://www.telestream.net/pdfs/quick-starts/MacCaption-and-CaptionMaker-Quickstart.pdf

System Requirements

- Supported Operating Systems:
 - Windows Vista SP1
 - Windows 7
 - Windows 8 and 8.1
 - Windows Server 2008
- 2GB RAM
- 5GB free Hard Disk space
- Minimum screen resolution: 1024x768 or 1280x720 (720p)

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- One free USB port (only if using a dongle based license)
- Internet access required for some online features
- PDF reader required to view documentation
- Auto Time Stamp requires 2GB RAM and Java Runtime Environment (JRE) version 6 or later
- QuickTime Player 7.6 or later is recommended

Fixed in Version 6.12

- Crash when clicking Preview Play (CAPMAKE-82)
- Spaces were not being inserted during Live Captioning (CAPMAKE-83)
- If no movie is loaded, entering J or L outside of the Caption/Subtitle column causes the application to hang (CAPMAKE-96)
- Importing roll-up captions inserts lines causing time code discontinuity (CAPMAKE-77)
- Some directory selection dialogs do not work (CAPMAKE-79)

New Features in Version 6.12

- Add ability to export a SCC file containing T2 captions only (CAPMAKE-24)
- New export: Direct convert SCC to AAF (608 only) (CAPMAKE-25)
- Added CLI support for /ImportType=00 (CaptionMaker .cap file) and 61 (NCI .cap file) (CAPMAKE-26)

New Features in Version 6.11

- Improved user interface (UI) with easier to use controls and customizable tool bars:
 - o The UI color scheme and graphics have been modernized
 - The video preview is larger, and the video playback controls now appear under the video area instead of to the right
 - For more easily previewing the captions along with the video file, a new "Preview Play" button supplants the existing "AutoSync" feature
 - You can now independently toggle whether captions playback is synced with video playback (captions follow video), and whether clicking on a caption will cause the video to jump to that time (video follows captions)





- Toolbars can now be user customized by adding frequently used functions
- Some less frequently used controls were moved to the toolbars, which are hidden by default, but can be enabled via the menu View > Toolbars and Docking Windows
- The Quick Start Guide has been expanded and enhanced with more detailed information and an expanded section on export formats
- QCC Multi-format Import can import even more caption data formats than before
- CLI: Added new option values 4 7 to the /TcConvert parameter, to allow time code reformatting between the source mode and DF, NDF, Film, or PAL modes
- CLI: Added new /TcStretchShrink parameter to apply a 0.1% speed increase or decrease for converting timing between 29.97 and 30.0 fps, or 23.976 and 24.0 fps.

Fixed in Version 6.11

- Pressing F1 for help will now display the Quick Start Guide PDF instead of the outdated "WinHelp" help system
- Improved decoding of 708 captions generated by some encoders