Cinegy Desktop 14 Release Notes

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Chapter 1. Cinegy Desktop 14.2

Cinegy Desktop Release: 14.2 RC

Cinegy Desktop Build: 14.2.0.3839.28154

Cinegy Archive Database: 14.1

Compatible with: Cinegy Archive 14.1

Compatible with: Cinegy Titler 15

Release Date: July 13, 2020



Before you start the installation, it is recommended to uninstall any previous versions of Cinegy Desktop components as well as Cinegy License Service that you may have on your machine.



To complete the Cinegy Desktop installation, the OS reboot may be required.

1.1. Major Improvements

– **Cinegy Desktop**

- reworked and significantly improved Cinegy Media Cleaner functionality
- extended Cinegy Media Cleaner file format support (MXF, M2V, H264 RAW), including such codec as DV, AVC-Intra, H264, XDCAM, DNxHD
- fixed locking of sequence after the job in Job Drop Folder is finished and unlocked
- fixed crashing of Cinegy Desktop after deletion of a sub-clip whose position was changed
- fixed audio/video desync of certain AVC HD media after importing via Cinegy Import Tool
- fixed crashing of Clip player when playing AVCD media imported via Cinegy Import Tool
- fixed issue with In point not being applied in items inserted in Cinegy Air, after changing In-Out points in sub-clips in Cinegy Desktop
- fixed issue with highlighting the items in Cinegy Air playlist after changing In-Out points in master clips in Cinegy Desktop
- fixed slow performance of P2 import
- fixed export of a sequence with Legacy type templates to XML
- fixed playback of subtitles in Cinegy Titler when using MOS client
- fixed playback of Stories in the Sequence viewer when the framerate of the Story and clip(s) does not match
- fixed incorrect display of Titler templates containing text in the Sequence viewer
- fixed issue reported in the system log when stretching out the clip with the freeze effect applied
- fixed issue with deleting tracks after performing the "Remove all empty tracks" command
- fixed issue with processing expiration date in the Scheduled Media Cleaner

– **Story Editor**

- improved the 3rd party MOS object integration
- fixed blocks overlap on the script panel
- allowed creation of Stories of any TV format in the Pool

– **AVID Integration**

- fixed issue with sequences edited in Avid Media Composer and then exported to Cinegy Archive

– **Cinegy Titler**

- fixed improper processing of a mask in Titler template
- fixed resetting of Titler parameters after variables were edited

Chapter 2. Cinegy Desktop 14.1

Cinegy Desktop Release: 14.1

Cinegy Desktop Build: 14.1.0.3447.24672

Cinegy Archive Database: 14.0

Release Date: June 11, 2019

Compatible with: Cinegy Archive 14

2.1. Major Improvements

– **Cinegy Desktop**

- fixed the * wildcard processing for search queries
- Unicode is supported in legacy EXIF/IPTC data

– **Cinegy Titler**

- fixed display of objects margins inside the group
- fixed positioning of objects with zero opacity
- fixed support of fonts with Condensed, Book, Medium and other extended styles

Chapter 3. Cinegy Desktop 14.0

Cinegy Desktop Release: 14.0

Cinegy Desktop Build: 14.0.0.3426.24419

Cinegy Archive Database: 14.0

Release Date: May 31, 2019

Compatible with: Cinegy Archive 14

3.1. Major Improvements

– **Cinegy Desktop**

- **Cinegy Titler** – new generation of the CG and channel branding tool, which is now directly integrated in Cinegy Desktop. The modern technology and hardware acceleration allow to use this new CG solution in any high-resolution environment (UHD and higher) in real time, even on the simple workstations. Import from the older CG format (like Cinegy Type) gives you a way to seamlessly and quickly migrate to Cinegy Titler and enjoy the new performance boost and modern UI of this CG component.
- **The real-time sequence performance** – the whole rendering pipe has been dramatically improved by using the GPU acceleration in the most efficient way.
- **The clip viewer extension** – various output targets are now supported, not only the full range of SDI boards (AJA, Blackmagic, Deltacast, DVS) but also the Cinegy Shared RAM output, making an easy integration with any Cinegy product.
- **Social networks integration** – by using Cinegy Convert v12 you are now able to publish your content to the most popular social networks and channels like YouTube and Twitter (Facebook and Instagram are coming soon).
- **The Clip Viewer audio** – explicit preview audio output device selection is added as well.
- **The subclip mode in the Roll Editor** – the extension of clip editing tool, which gives the easier way to manage sub-clips and cuts of multiple clips within a single Roll.
- Customizable safe area is implemented in Clip Viewer.
- The ability to change In and Out points for master clips is added.
- Uncompressed files are supported (by integration with Cinegy Capture v14).

– **Cinegy News**

- Cinegy Titler is supported as a graphics solution for both integrated and MOS-based News environment.
- The spell checker component is re-worked and improved.