Cinegy Desktop 25.3 Release Notes

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The full Cinegy Desktop package components are:

Cinegy Desktop

This is a client application providing software logging, browsing, and video editing, as well as features for creating news Stories and writing scripts. It connects to Cinegy Archive servers to fulfill these tasks.

Media Logger

This component performs the association of a Roll with a script in the RTF or TXT file format that simplifies the process of Roll logging and its filling with metadata.

Cinegy Archive Browser

A separate utility that provides access to Cinegy Archive databases and allows the user to transfer Cinegy objects directly from a Cinegy Archive database into Avid Media Composer projects via drag-and-drop.

Cinegy Desktop 25.3 Release 1

Cinegy Desktop Release: 25.3 R1
Cinegy Desktop Build: 25.3.0.5695.28989
Cinegy Cinecoder Version: 3.34.44.60939
Cinegy ML Version: 8.0.63088.4736
Compatible with: Cinegy Air 24.11
Compatible with: Cinegy Title 24.11
Compatible with: mam16
Release Date: August 12, 2025

Major Improvements and Fixes



Please note that working with the AVID DNxHD/HR video codec now requires the additional purchase of a codec license and installation of a separate plug-in. For details, please contact the Cinegy Sales Team.



Cinegy Type is considered a legacy solution, and starting from Cinegy Desktop v25.3, support for CG templates created in Cinegy Type is disabled by default. If there is a critical need to use existing Cinegy Type templates, please contact Cinegy Support to explore the possibility of importing the templates in the current Cinegy Desktop version. This fallback option will no longer be available in the next major version.

– **Cinegy Desktop**

- added support for RAW video (RGB) in MOV container (US 7363)
- introduced changing of application theme via a system menu (US 7497)
- implemented copying documents from Windows File Explorer into the DocumentBin using `Ctrl+C` / `Ctrl+V` shortcuts (US 7554)
- implemented dragging and dropping documents from Windows File Explorer into the DocumentBin (US 7555)
- improved logging in Cinegy File Service
- fixed incorrect work of interdatabase copying when the option "A new Roll will share the same footages as the source one" is enabled, and the source Roll contains a VANC track (defect 16753, ticket GTX-209-99217)
- fixed issue with displaying audio waveform when using a multiclip in the Timeline (defect 16801, ticket WUF-298-83183)
- fixed issue when after pasting in the Sequence a part of multiclip with only mono audio, the resulting clip acquires stereo audio (defect 16800, ticket YPW-568-63725)
- fixed issue that caused "Media Offline" to be displayed instead of thumbnails in the Clip Viewer when viewing a Roll with ingested MXF H264 clips (defect 16786, ticket IBA-202-52047)
- fixed issue with playback of stereo clips as mono when they are inserted into the Sequence after a stereo clip (defect 15899)
- fixed issue that caused an application crash when opening a Sequence containing a Title template with a font missing in the system (defect 15220, ticket TAK-642-11283)
- improved visibility of the timeline zoom panel on Windows 11 (defect 16833)
- fixed issue where items removed from the Favorites list in the "Navigator" window reappeared after reopening Cinegy

Desktop (defect 17369)

- fixed issue that caused changes in audio duration in the Sequence Viewer when the V1 track monitor was disabled in the Timeline for PAL TV formats (defect 17404)
- fixed issue where the timecode separator symbol ; or : did not update when switching between NTSC and PAL formats in the "Create a Sequence" dialog (defect 17408)
- removed Cinegy Type-related components from the installation package (US 7682)
- removed the legacy FX Manager component from the installation package
- renamed Cinegy Desktop configuration utility to Cinegy Desktop Configurator (US 7318)
- other bugfixes and improvements (defects 14731, 14068, 17438, 16671, 16662, 16663, 16559)

– Cinegy News Program Manager

- enhanced the usability of the author list for those cases when there are numerous authors involved (defect 16865)

– Story Editor

- improved pulling the author's name after creating a Story (defect 16505)
- reworked arrangement management of active windows (defect 16503)
- fixed issue when setting the actual duration for a Graphics text block created by moving the text block from another track was incorrect (defect 16852)
- fixed issue with preserving the state of the data panel after Cinegy Desktop restart (defect 16842)
- fixed issue where incorrect insertion of the ? symbol in the MOS HTML plugin URL resulted in an incorrectly constructed final URL (defect 17126)
- fixed issue where story editing remained enabled after a Title template was dragged and dropped from the Story Editor into the Cinegy Title plugin (defect 16520)
- improved text positioning in data panel fields when the Story is not active (defect 16870)

– Cinegy Title



Cinegy Desktop v25.3 can render only Title templates created in Cinegy Title v22.12 and later and does not support templates of earlier versions. Therefore, you need to have Cinegy Title Editor v22.12 or later on your machine running Cinegy Desktop to be able to create or edit Title templates in Cinegy Desktop.

- added visual separators in the variable panel of Cinegy Title Editor (US 7366)
- fixed error caused by saving a Title template with the "Save as…" / "Save as bundle…" commands if the template contains an image inserted into the text (defect 16454)
- fixed issues with corner radius parameters linked with Title variables (defects 16446, 16813)
- fixed the logic of the Title template editing process, restricted by the "Edit a CG template" permission in CAM (US 7518)
- fixed error that occurred when saving changes through the "Text Substitution Dictionary" dialog (defect 16449)
- fixed issue with preserving changes made in the "Update mode" parameter of the variable (defect 16448)
- fixed displaying of parameter values as a string instead of a numeric field if the parameter is linked with the "Vector 4D" variable (defect 16538)
- reworked and significantly improved performance and functionality (defects 14939, 15080, 15085, 15102, 15371, 15393, 15402, 15403, 16521, 16537, 16543, 16555, 16557, 16570, 16571, 16580, 16581, 16587, 16841, 16869,

16835, 16836, 16837)

- Cinegy Titler is rebranded to Cinegy Title
- rebranded application icons

– **Media Cleaner**

- fixed an application crash that occurred during media cleaning of certain Rolls containing a multiclip reference using the Scheduled Media Cleaner (defect 17349, ticket HCN-770-69839)
- added support for AAC audio in the M4A container (US 7453, ticket OVT-345-23722)
- extended logging information

– **Cinegy Archive Browser**

- implemented XAVC 10-bit direct export to Avid MC from Cinegy Archive Browser with no re-encoding for all TV formats (US 6682)
- fixed issue where DV SD video clips were played back with color distortion in Avid Media Composer when the "Do not recompress" option was selected in the export settings (defect 15366)
- renamed the "Render Titlers" option in the "AAF+MXF Op-Atom" settings dialog (defect 16834)

Upgrade Notes

- Before the installation, it is required to manually uninstall all Cinegy Desktop components that you may have on your machine.
- Please note that during the installation of Cinegy Desktop, some dependencies, such as Microsoft Visual C++ Redistributable Package, may be installed automatically if they are missing. In some cases, this may result in the system being restarted or even force-rebooted without warning before the installation of Cinegy Desktop can proceed.
- After installation is complete, it is recommended to reboot the machine.

Important Known Issues

- Cinegy Desktop may crash when importing MXF files using the Cinegy Import Tool (defect 17412, ticket GGU-504-21563).