Cinegy Title 26.2 System Recommendations

© Cinegy GmbH

Built 18.11.2026

Table of Contents

Operating Systems Support 1
Hardware Recommendations 2
GPU Support 2
NVIDIA Driver Version Updates 2

Operating Systems Support

Cinegy Title Editor is certified to run on the following operating systems:

- Windows Server 2019
- Windows Server 2022
- Windows 11

We recommend using the following operating systems, which have been patched with the latest Microsoft updates and hotfixes: Windows 11, Windows Server 2022.

Hardware Recommendations



Cinegy Title templates are rendered exclusively on the GPU. Ensure that a suitable GPU is installed in your system to efficiently handle the CG rendering workload.

Cinegy Title Editor is distributed as a free-standing product, as multiple Cinegy products share it, and therefore has dedicated release notes and version numbering. Please check the release notes of supported Cinegy products to determine which minimum supported Cinegy Title Editor versions are compatible.

GPU Support

While Cinegy Title Editor works with any Direct3D 11-compatible graphics adapter, advanced templates perform best with NVIDIA graphics cards. Using non-NVIDIA cards for complex scenes may result in performance issues or unexpected crashes.

After installing a dedicated graphics card, please disable the onboard graphics card (e.g., Matrox) using the Windows Device Manager > Display Adapters and selecting the "Disable device" option for that card.

Any media referenced within Cinegy Title scenes should be valid, and the media should be stored on a dedicated solid-state drive or a fast network location.

We recommend setting the power plan in Windows OS to "High Performance".

NVIDIA Driver Version Updates

Due to the frequent release of NVIDIA drivers, it's unfeasible for Cinegy to test every driver version with every possible GPU card combination to ensure compatibility with our software. As a result, we are unable to recommend a specific NVIDIA driver version for optimal performance. However, in Cinegy Title release notes, we highlight any issues encountered with NVIDIA drivers during our testing phase and, if they are fixed in subsequent driver releases, we provide information about the fixed version and offer recommendations for selecting the appropriate range of NVIDIA drivers. Therefore, when considering an NVIDIA driver update, it's essential to verify its compatibility with your specific hardware and software configuration.

This version of Cinegy Title supports the latest NVIDIA boards, which require new NVIDIA drivers and a new SDK to be utilized. For that reason, the minimum supported NVIDIA Production Branch driver is R570. Before starting any upgrades, please make sure that the OS under which you are running Cinegy Title Editor and the model of the NVIDIA board you are using are supported in the version of the NVIDIA driver you choose.

To avoid slow frame composition, please make sure that the NVIDIA board is installed into a full-length PCIe x16 Gen.3 or Gen.4 slot.



Perform the process of NVIDIA driver update only upon stopping Cinegy applications. For detailed instructions on installing an NVIDIA driver, please refer to the **NVIDIA Drivers installation** article.