Cinegy Title 24.1 System Recommendations

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Table of Contents

1. Operating Systems Support 1
2. Hardware Recommendations 2

Chapter 1. Operating Systems Support

Cinegy Title Editor is certified to run on the following operating systems: Windows Server 2016, Windows Server 2019, Windows Server 2022, Windows 10, Windows 11.

Operating system recommendation: Windows 10 Pro, Windows Server 2019.



We recommend updating Windows OS to include the latest Microsoft updates and hotfixes.



The minimal supported NVIDIA driver version is 456.81.



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

Chapter 2. Hardware Recommendations



Cinegy Title Editor is distributed as a free-standing product, as it is shared by multiple various Cinegy products 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.



Cinegy products work only on machines with CPU supporting the minimum instruction set SSE4.1.

Cinegy Title Editor can work with any video adapter which supports Direct3D 11 acceleration.



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.



In case when an NVIDIA Quadro board is used, make sure that it is installed into a full-length PCIe x16 Gen.2 or Gen.3 slot. Also, check that an NVIDIA driver is up to date (the latest NVIDIA boards require the minimum NVIDIA driver version 456.81 and a newer SDK to be utilized) and its 3D Mode is set to Video Editing. The "Prefer maximum performance" value should be used for the "Power management mode" parameter in the NVIDIA Control Panel.

We recommend that the power plan in Windows OS is set to "High Performance".

Any media reference within Cinegy Title scenes should be valid and this media should be placed on a dedicated solid-state drive or fast network location.