



Minimum system requirements for Nero Video

- Windows® 7 SP1 Home Premium, Professional or Ultimate (32/64 bit), Windows® 8 (32/64 bit), Windows® 1 with April 2014 Update (32/64 bit), Windows® 10 (32/64 bit), Windows® 11 (32/64 bit)
- 2 GHz AMD or Intel® processor
- 1 GB RAM
- 5 GB hard drive space for a typical installation of all components (including templates, content and temporary disk space)
- Microsoft® DirectX® 10 compliant graphics card
- DVD disc drive for installation and playback
- CD, DVD, or Blu-ray Disc recordable or rewritable drive for burning
- WindowsMedia® Player 9 or higher
- Internet Explorer 11 and higher
- Third party components such as Microsoft .NET® 5.2, or Microsoft® DirectX® are shipped with the product or downloaded if not included in the package
- The software requires an internet connection to verify license.
- Ultra HD (4K) Editing requires 64 bit operating systems: Windows® 7 SP1 Home Premium, Professional or Ultimate, Windows® 8, Windows® 1 with April 2014 update, Windows® 10
- DriveSpan App: Android 5.0 and higher, iOS 12.1 and higher
- Nero AirBurn App: Android 5.0 and higher, iOS 12.1 and higher
- WiFi Transfer App: Android 5.0 and higher, iOS 12.1 and higher
- Nero Streaming Player App and Nero Streaming Player Pro App: Android 5.0 and higher, iOS 12.1 and higher
- Nero TuneItUp 2 App: Android 5.0 and higher
- WiFi Transfer MAC App: MAC 10.10
- Streaming highest quality resolution requires IntelHaswell (i7-4770 and above). It is recommended leaving the streaming setting in auto mode. If you experience performance problems with highest quality streaming, just use a lower quality setting.

Note:

- On 64-bit operating systems, applications run in 32-bit emulation mode
- The devices must be correctly installed and recognized by the operating system for the product to work properly
- Installation of the latest WHQL certified device drivers is strongly recommended
- Setting up of media access server capability requires an PC connected to a local network

Special requirements for video editing and authoring

- OHCI compliant FireWire® controller (IEEE® 1394) for DV or HDV™ capturing
- TV tuner or video capture card for analog and digital video recording
- Up to 50 GB hard drive space for disk images and temporary files
- For support of NVIDIA® CUDA™, AMD App Acceleration or Intel® Quick Sync Video technologies a capable graphics card must be installed and a minimum of 256 MB video memory is required
- For playback of copy-protected video content, an appropriate hardware/software setup is required
- For importing Microsoft PowerPoint files into Nero Video projects Microsoft PowerPoint must be installed on your system. Supported versions: Microsoft Office 2003, Microsoft Office 2007, Microsoft Office 2010, Microsoft Office 2013.

Special minimum requirements for HD Video Editing

- Processor Intel® Core™ II Duo 2.2 GHz, AMD Athlon 64 X2 5200 2.6GHz or above, 2 GB RAM
- For editing HD video content with high bitrates we recommend Intel® Core™ I3, AMD Phenom II X4 or above processors, and 4 GB of RAM

Special minimum requirements for Ultra HD (4K) playback, editing and encoding

- Windows® 7 SP1 Home Premium, Professional or Ultimate (64 bit), Windows® 8 (64 bit), Windows® 8.1 with April 2014 update (64 bit), Windows® 10 (64 bit)
- Intel® Core™ i7-2600K (3,4 GHz) or above, AMD FX 8320 (3,5 GHz) or above, 4 GB RAM
- For Nvidia Cuda enabled graphics cards below series 600 make sure to install a driver version before version 340.43
- For laptops with two integrated mobile graphics cards we strongly recommend updating mobile graphics drivers for your laptop only via the system manufacturer web site, directly

Special minimum requirements for Nero AI Photo Tagger

- Windows® 10 64 bit operating systems recommended
- 6th to 10th generation Intel® Core™ and Intel® Xeon® processors recommended

Requirements for OneDrive on-demand in Nero MediaHome

- OneDrive Files On-Demand requires Windows 10 Fall Creators Update (version 16299.15 or later) and OneDrive build 17.3.7064.1005 or later

Special minimum requirements for 8K video playback and editing

- Windows® 10, Windows® 11 64-bit operating systems recommended
- 8G RAM recommended

Special minimum requirements for Nero AI Video Upscaling playback and export

- Windows 10 64 bit, Windows 11 64 bit operating systems recommended
- Nvidia GTX 970 or higher and AMD Radeon R9 390 or higher graphics cards are recommended for hardware accelerated Video AI Upscaling of SD-source files recommended
- Nvidia GTX 1070 or higher and AMD Radeon RX 5600 or higher graphics cards are recommended for hardware-accelerated video AI upscaling of HD source files

Special minimum requirements for Nero AI Image Upscaler, Nero AI Photo Tagger, and Nero Score

- Windows® 10, Windows® 11 64-bit operating systems required
- 8G RAM recommended
- Intel® Core™ and Intel® Xeon® 6th generation or newer processors recommended

Special minimum requirements for HDR playback

- Windows® 10, Windows® 11 operating systems
- Hardware accelerated decoding of HDR playback with Intel graphics cards HD 620 or later and Nvidia graphics cards GTX 1060 or later

Supported disc formats

- CD-R
- CD-RW
- DVD±R
- DVD±RW
- DVD-RAM
- DVD±R DL
- BD-R
- BD-RE
- BD-R DL
- BD-RE DL

Supported media for burning

- Nero Image (NRG)
- CUE-Image – Import only
- ISO Image
- Video CD
- Super Video CD
- DVD-Video
- DVD+VR
- DVD-VFR
- DVD-VR – Import only
- AVCHD™ video
- BDMV video (Import, Create, Burn only)
- BDAV – Import only

Supported audio formats and codecs

- Advanced Audio Coding elementary stream (AAC)
- Audio Interchange File Format (AIFF, AIF)
- Compact Disc Digital Audio (CDA) – not encoding
- Moving Picture Experts Group Audio Layer 3 (MP3 / mp3PRO)
- MPEG-4 Audio (MP4, M4A)
- Ogg Vorbis (OGG, OGA)
- PCM WAV file, ADPCM Wav file (WAV, WAVE)
- Windows Media™ Audio (WMA)
- Free Lossless Audio Codec (FLAC)
- MPEG Audio (MP2, MP2A, MPA, MPA2, M2A)
- Monkey's audio (APE)
- Matroska audio (MKA)

Supported video formats and codecs

- Advanced Streaming Format (ASF)
- Audio Video Interleave (AVI, NVAVI)
- Digital Video (DV, DVSD)
- QuickTime® Movie (MOV)
- DVD Video Object (VOB)
- MPEG Video (MPG, MPEG, MPE, M1V, M2P, M2V, MOD, MP2V)
- MPEG-2 Transport Stream Files (M2TS, M2T, MTS, TS, TOD, TRP)
- MPEG-4 Video (MP4, DIVX)
- Windows Media™ Video (WMV)
- Flash Video (FLV)
- Matroska Video (MKV)
- Video CD Movie (DAT)
- AVC Blu-ray Disc Video Format (BSF)
- Third Generation Partnership Project Movie (3GP)
- DVD Movie Info (IFO)
- Motion JPEG Video (MJPEG)
- MicroMV Video (MMV)

Supported image formats

- Bitmap (BMP)
- Device Independent Bitmaps (DIB)
- Graphics Interchange Format (GIF)
- Icon Image File (ICO)
- JPEG File Interchange Format (JFIF)
- Joint Photographic Expert Group (JPEG, JPG, JPE)
- Picture Exchange (PCX)
- Portable Network Graphics (PNG)
- Portable Pixel Map (PPM)
- Targa Image File (TGA)
- Tagged Image File Format (TIFF, TIF)

- Windows Metafile Format (WMF)
- Portable Bitmap (PBM)

Supported formats for playlists

- Windows Media Player Playlists
- iTunes Playlists