

## Minimum system requirements for Nero Platinum 2019 Suite

- Windows® 7 SP1 Home Premium, Professional or Ultimate (32/64 bit), Windows® 8 (32/64 bit), Windows® 8.1 (32/64 bit) with April 2014 Update, Windows® 10 (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® 9.0 compliant graphics card
- DVD disc drive for installation and playback
- CD, DVD, or Blu-ray Disc recordable or rewritable drive for burning
- Windows Media® Player 9 or higher
- Internet Explorer 11 and higher
- Third party components such as Microsoft .NET® 4.5.2, Microsoft® DirectX® or Adobe Flash are shipped with the product or automated download if not included in the package
- For some services an Internet connection is required. Internet connection charges are the user's responsibility
- Internet connection may be required to verify the serial number during usage of certain features. Internet connection charges are the user's responsibility
- DriveSpan App: Android 4.4 and higher, iOS 9.3 and higher
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- Nero AirBurn App: Android 4.0 and higher, iOS 8.0 and higher
- Nero Streaming Player App and WiFi+Transfer App: Android 4.4 and higher, iOS 9.0 and higher
- WiFi+Transfer MAC App: macOS 10.10
- Ultra HD (4K) Editing requires 64 bit operating systems: Windows® 7 SP1 Home Premium, Professional or Ultimate, Windows® 8, Windows® 8.1 with April 2014 update, Windows® 10
- Streaming highest quality resolution requires Intel Haswell (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
- For further requirements please check [www.nero.com](http://www.nero.com)

### 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 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 playback, transcoding, and video editing of H.265 / HEVC files (High Efficiency Video Coding)**

- Intel® Core™ i7-6700 (4 GHz) or above, 8G RAM or above
- 64 bit Windows® operating systems recommended
- Optional download and installation of VC++ 2015 redistributable x.64 for improved software decoding: <https://www.microsoft.com/en-us/download/details.aspx?id=53587>
- Hardware accelerated decoding of 8 bit HEVC source files with graphics card from Intel HD 515 or later and Nvidia GTX 960Ti
- Hardware accelerated decoding of 10 bit HEVC source files with Intel graphics cards HD 620 or later and Nvidia graphics cards GTX 1060 or later

## **Special minimum requirements for HD Video Editing**

- Processor Intel® Core™ i1 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 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 with a minimum of 256 MB video memory 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

## **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 LightScribe and Labelflash™**

- LightScribe compatible recorder and medium
- LightScribe host software must be installed
- Labelflash™ compatible recorder and medium

### **Supported Media for Burning**

- CD-R
- CD-RW
- DVD±R
- DVD±RW
- DVD-RAM
- DVD±R DL
- BD-R
- BD-RE
- BD-R DL
- BD-RE DL
- BD-R TL (BDXL)
- BD-RE TL (BDXL)
- BD-R QL (BDXL)
- BD-RE QL (BDXL)

### **Supported Disc Formats**

- Data CD (ISO, UDF, ISO/UDF)
- Data DVD (ISO, UDF, ISO/UDF)
- Blu-ray data disc (ISO, UDF)
- SecurDisc CD/DVD/Blu-ray Disc
- Nero DiscSpan (UDF)
- Audio CD
- Mixed Mode CD
- CD EXTRA
- Nero Image (NRG)
- CUE-Image – Import only
- ISO Image

- Video CD
- Super Video CD
- DVD-Video
- DVD+VR – Import only
- DVD-VFR – Import only
- DVD-VR – Import only
- AVCHD™ video
- BDMV video
- BDAV – Import only

### **Supported Audio Formats and Codecs**

- Advanced Audio Coding elementary stream (AAC) – not ripping
- MPEG High-Definition AAC (HD-AAC)
- Moving Picture Experts Group Audio Layer 3 (MP3 / mp3PRO / mp3HD )
- MPEG-4 Audio (MP4, M4A)
- MPEG Audio (MP2, MP2A, MPA, MPA2, M2A)
- Dolby® Digital (AC3)
- Audio Interchange File Format (AIFF, AIF)
- Compact Disc Digital Audio (CDA) – not encoding
- Ogg Vorbis (OGG, OGM, OGA)
- PCM WAV file, ADPCM Wav file (WAV, WAVE)
- Windows Media™ Audio (WMA)
- Free Lossless Audio Codec (FLAC)
- 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)
- MPEG-4 AVC/H264
- 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**

- Moving Picture Experts Group Audio Layer 3 Uniform Resource Locator/MP3 URL (M3U)
- Moving Picture Experts Group Audio Layer 3 Uniform Resource Locator/MP3 URL + UTF-8 (M3U8)
- Playlists File Format (PLS)
- Windows Media Player Playlists (WPL)
- iTunes Playlists

## **Nero Recode Supported Devices and Formats**

- DVD-Video (PAL - 25 fps)
- DVD-Video (NTSC - 29.97 fps)
- Blu-Ray Disc/AVCHD (PAL - 25 fps)

- Blu-Ray Disc/AVCHD (NTSC - 29.97 fps)

## **Supported Device Profiles Tablets**

- Acer Predator 8
- Apple iPad
- Apple iPad with Retina Display
- Apple iPad Mini
- Apple iPad Mini with Retina Display
- Apple iPad Air
- Apple iPad Air 2
- Apple iPad Pro
- Android Tablet
- Google Pixel C
- Huawei MediaPad M1
- Huawei MediaPad M2
- Huawei MediaPad M3
- Huawei MediaPad M5
- Huawei MediaPad X1
- Hudl 2
- Kindle Fire
- Kindle Fire HD
- Kindle Fire HDX
- Lenovo Yoga Tablet 10 HD+
- Lenovo Yoga 2
- Lenovo Yoga 3
- Lenovo Yoga Tab 3 Pro
- LG G Pad II
- Nexus 7
- Nexus 9
- Nexus 10
- Samsung Galaxy Tab 2
- Samsung Galaxy Tab 3
- Samsung Galaxy Tab 4
- Samsung Galaxy Tab S
- Samsung Galaxy Tab S2
- Samsung Galaxy Tab A
- Samsung Galaxy Tab S3

- Sony Xperia Z2 Tablet
- Sony Xperia Z3 Tablet compact
- Sony Xperia Z4 Tablet LTE
- Microsoft Surface Book 2
- Microsoft Surface 2
- Microsoft Surface 3
- Microsoft Surface Pro 4
- Windows 8 Tablet
- Windows 8 Pro Tablet
- Asus ZenPad 3S
- Asus ZenPad Z8

### **Supported Device Profiles Phones**

- Apple iPhone 3G(S)
- Apple iPhone 4(S)
- Apple iPhone 5
- Apple iPhone 6(S)
- Apple iPhone 6(S) Plus
- Apple iPhone 7
- Apple iPhone 7 Plus
- Apple iPhone SE
- Apple iPhone 8
- Apple iPhone 8 Plus
- Apple iPhone X
- Google Pixel
- Google Pixel XL
- Google Pixel 2
- Google Pixel 2 XL
- HTC Droid
- HTC Desire 816
- HTC Desire 826
- HTC One
- HTC One M8
- HTC One M9
- HTC 10
- HTC U12+
- Huawei Ascend G6

- Huawei Ascend P6
- Huawei Ascend G7
- Huawei Ascend P7
- Huawei Ascend P8
- Huawei Ascend P9
- Huawei Ascend P10
- Huawei Ascend P10 Plus
- Huawei Honor 6X
- Huawei Ascend Mate 7
- Huawei Ascend Mate 8
- Huawei Ascend Mate S
- Huawei Ascend Mate 9
- Huawei Ascend Mate 9 Pro
- Huawei Mate 10/10 Pro
- Huawei Mate RS
- Huawei P20/P20 Pro
- LG G Pro 2
- LG G3
- LG G4
- LG G5
- LG G6/G6+
- LG G7
- LG V20
- LG V30/V30S
- Moto G6
- Moto X
- Moto X+1
- Motorola Moto Z Force Droid
- Nexus 4
- Nexus 5
- Nexus 5X
- Nexus 6
- Nexus 6P
- Nokia 5.1
- Nokia 6
- Nokia 6.1
- Nokia 7 Plus
- Nokia 8



- Nokia 8 Sirocco
- OnePlus 3T
- OnePlus 5/5T
- OnePlus 6
- Samsung Galaxy S III
- Samsung Galaxy S II
- Samsung Galaxy S4
- Samsung Galaxy S5
- Samsung Galaxy S6
- Samsung Galaxy S7
- Samsung Galaxy S7 Edge
- Samsung Galaxy S8
- Samsung Galaxy S9/S9+
- Samsung Galaxy Note (2/3)
- Samsung Galaxy Note 4
- Samsung Galaxy Note 5
- Samsung Galaxy Note 8
- Samsung Galaxy Note 9
- Sony Xperia M2
- Sony Xperia X
- Sony Xperia Z2
- Sony Xperia Z3
- Sony Xperia Z4
- Sony Xperia Z5
- Sony Xperia XZ Premium
- Sony Xperia XZ2
- ZTE Grand Memo 2
- ZTE Axon 7
- Android Phone
- Windows 8 Phone
- Windows 10 Phone

### **Supported Gaming/Entertainment Devices**

- Playstation 3
- Playstation 4
- Playstation Portable
- Playstation Vita

- Xbox 360
- Xbox One
- TV

### **Supported iPod Players**

- Apple iPod classic
- Apple iPod touch 2G/3G
- Apple iPod touch 4G
- Apple iPod touch 5G

### **Supported File/Container Import Formats\***

#### **Video**

3gp, asf, avi, divx, f4a, f4b, f4p, f4v, flv, m2ts, m2t, mts, ts, mkv, mov, mp4, mpe, mpg, mpeg, vob, m4v, tod, trp, wmv, mod, mpv2, nd, nvavi, ogm, dv, ogv, ogg, mmv, dat, ifo, m1v, m2p, m2t, m2v, mmv

#### **Audio**

Mp3, wav, wave, wma, flac, aiff, aif, amr, m4a, ape, oga, mp2, ac3, mka, ogg, mp4, mpe

### **Supported File/Container Export Formats**

#### **Video**

3gp, avi, flv, mkv, mpeg-2m, mpeg-4, wmv

#### **Audio**

Aiff, ape, flac, hd-aac, mp3, mp3-hd, mpeg-4, ogg vorbis, wave, wma

*\*Note that in rare cases file support may not work due to used codec, bitrate, or frame rate*