nero
MediaHome
2018

Minimum system requirements for Nero Media Home 2018 Unlimited

- Windows® 7 SP1 Home Premium, Professional or Ultimate (32/64 bit), Windows® (32/64 bit), Windows® 8.1 with April 2014 update (32/64 bit), Windows® 10 (32/64 bit)
- 2 GHz AMD or Intel® processor
- 1 GB RAM
- 1 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 with 3D acceleration, 16-bit color, and a minimum of 128 MB video memory is required (32-bit, true color, 256 MB dedicated video RAM, and support for Shader Model 3.0 is recommended)
- CD/DVD disc drive for playback
- CD, DVD, or Blu-ray Disc recordable or rewritable drive for burning
- Windows Media® Player 9 or higher
- Internet Explorer 8 or higher
- Third party components such as Microsoft .NET® 4.5.2, or Microsoft® DirectX® are shipped with the product or downloaded if not included in the package
- For some services an Internet connection is required. Internet connection charges are the user's responsibility
- Nero Streaming Player App and Nero MediaHome WiFi Sync App: Android 4.0 and higher, iOS 8.0 and higher
- Nero KnowHow App: Windows® 10 and higher, Android 4.0 and higher, iOS 8.0 and higher
- For further requirements please check www.nero.com
- 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.

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 working with HD Video Content
- Intel® or AMD dual core processor with at least 2 GHz
- 2 GB of RAM
- 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 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

–   For playback of copy-protected video content, an appropriate hardware/software setup is required

Special minimum requirements for Ultra HD (4K) playback*
-   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 (32/64 bit)
-   Intel® Core™ i7-2600K (3,4 GHz) or above, AMD FX 8320 (3,5 GHz) or above, 4 GB RAM

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

* This feature is only available in Nero Platinum 2018 and Nero Video 2018