



## Minimum system requirements for Nero Burning ROM

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- Windows® 7 SP1 Home Premium, Professional or Ultimate (32/64 bit), Windows® 8 (32/64 bit), Windows® 8.1 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
- 500 MB hard drive space for a typical installation of all components (including temporary disk space)
- CD, DVD, or Blu-ray Disc recordable or rewritable drive for burning
- The software requires an internet connection at least every 30 days to verify license.
- Nero AirBurn App: Android 5.0 and higher, iOS 12.1 and higher

### *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*

### **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
- IMG image – Import only
- ISO Image
- DVD-Video
- AVCHD™ video
- BDMV video (Import, Create, Burn only)

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

- Advanced Audio Coding elementary stream (AAC) – not ripping
- Moving Picture Experts Group Audio Layer 3 (MP3 / mp3PRO / mp3HD)
- MPEG-4 Audio (MP4)
- Monkey's Audio (APE)
- Audio Interchange File Format (AIFF, AIF)
- Compact Disc Digital Audio (CDA) – not encoding
- Ogg Vorbis (OGG, OGM)
- PCM WAV file, ADPCM Wav file (WAV, WAVE)
- Windows Media™ Audio (WMA)
- Free Lossless Audio Codec (FLAC)

### **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 +
- iTunes Playlists