



Roxio Creator NXT 9: System Requirements and Technical Specifications

- Creator NXT

System Requirements and Technical Specifications

Minimum System Requirements:

- **Internet connection required for product installation**, registration, product updates, and some features
- Microsoft Windows 11, Microsoft Windows 10, 64-bit required for some functionality
- Hard drive with at least 4 GB free space for installation
- Multi-core processor highly recommended:
 - ◆ For data burning and copy, audio capture, and editing: Intel® 1.6GHz Pentium 4 Processor or AMD equivalent, 1GB RAM
 - ◆ For video or photo editing, conversion, and playback: Intel Pentium 4 2GHz processor or AMD equivalent and 2GB RAM
- 1024x768 DirectX 9.0c compatible graphics card with at least 16-bit color setting, sound card, DVD-ROM drive
- For burning and disc copy:
 - ◆ **MyDVD video disc authoring requires 64-bit OS**
 - ◆ DVD and BD copy, as well as video editing and authoring, may require a large amount of free disk space, up to 10's of GB
- For video capture:
 - ◆ **MultiCam Capture requires 64-bit OS**
 - ◆ OHCI compliant IEEE 1394 FireWire card for use with DV cameras or Roxio Video Capture USB for analog sources

Supported Languages:

- **Roxio Creator NXT:** English, French, Italian, German, Spanish, Dutch, Japanese
- **Corel AfterShot 3:** English, German, Japanese (requires 64-bit OS)

Input Formats:

- **Video:** AVI, DV, HDV, DV-AVI, MPEG-1/2/4, MPEG2-HD, DVD-Video, DVR-MS, ASF, MOV (AVC), WMV, 3GP, MPEG2 Transport Stream, AVC (H.264), HEVC (H.265)1, AVCHD, 3D over/under full and half-height, side-by-side full and half-width, 3D MPO
- **Audio:** Audio CD, MP3, WAV, WMA, AAC, Ogg Vorbis, FLAC, M4a, MP4, Playlists (WPL, ASX, M3U), AC3
- **Image:** 3D MPO, JPG, PNG, TIFF, BMP, GIF

Output Formats:

- **Video:** AVI, DV-AVI, HDV, MPEG-1/2/4, MPEG-2 HD, WMV, WMV HD, AVC (H.264), HEVC (H.265)1, AVCHD, 3GP, 3D MPO, 3D side-by-side full and half-width, over/under full and half-height, anaglyph red/cyan
- **Audio:** MP3, WAV, WMA, Ogg Vorbis, FLAC, MPEG-1/2, M4a, M4b, AAC, Playlists (M3U, WPL)

- **Image:** JPG, PNG, TIFF, BMP, GIF, 3D MPO
- **Video disc formats:** DVD, Mini DVD, Blu-ray²
- **Data disc formats:** CD-R/RW, DVD+R/RW, DVD-R/RW, DVD-R DL, DVD+R DL, DVD-RAM, BD-R/RE, BD-R/RE DL, BDXL
- **Disc image formats:** read ISO, C2D, BIN/CUE, and GI; write ISO

¹ HEVC (H.265) support requires supporting PC hardware or graphics card and Microsoft HEVC Video Extensions

² Requires purchase of a separate Blu-ray plug-in from within the product