

## Cyberlink PowerDirector 9 -- \$99.95



<b>Name</b>	Cyberlink PowerDirector 9
<b>Version</b>	8.00.3022
<b>Last update</b>	02/24/2014
<b>Rank at bluray-dvd-software.ampayer.com</b>	44 of 100

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/powerdirector-8.html">http://bluray-dvd-software.ampayer.com/powerdirector-8.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/powerdirector-8-screenshot.html">http://bluray-dvd-software.ampayer.com/powerdirector-8-screenshot.html</a>

### Why choose PowerDirector 9?

- Turbo-charge HD video production speed with world's first native
- 64-bit consumer video editor
- TrueVelocity Technology speeds up entire video process
- Professional productions with 100 video tracks and powerful editing tools
- Instant video enhancement with TrueTheater Technology
- Download free effects & templates on DirectorZone

Movie making software, **PowerDirector 9**, makes it easier and faster to edit and produce videos as the world's 1st native 64-bit consumer video editor. PowerDirector features TrueVelocity, an amazing video processing engine, and over 100,000 free effects templates from DirectorZone. Plus, work with a 100-track timeline and instantly enhance videos with TrueTheater technology. And when it's a wrap, share videos with direct video uploading to YouTube and Facebook. Get PowerDirector, the consumers' best digital video editing software.

### Get other version here:

**PowerDirector 9 Deluxe** **\$69.95** [Buy now](#) [Free trial](#)

### Upgrade Versions:

**PowerDirector 9 Ultra** **\$55.96** [Buy now](#)

**PowerDirector 9 Deluxe** **\$59.95** [Buy now](#)

### Key Features

#### TrueVelocity - The fastest rendering engine in its class

TrueVelocity leverages both hardware and software technologies to speed up achieve video processing acceleration. At the Architectural level, TrueVelocity is optimized for modern CPU and GPGPU and maximize memory allocation and usage. While through Feature Optimization, TrueVelocity reduces latency and improves overall effectiveness.

#### Power Tools for your Editing Needs

PowerDirector 9 includes Power Tools and fixes that help users to enhance their footage and produce stunning video effortlessly. For advanced users, PowerDirector 9's full set of editing tools lets you control everything from keyframe to audio.

#### Unleash Your Creativity

Push your creativity to the next level with new editing tools that will bring out the best in you. With new 3D style Magic Movie templates, particle effects designer to produce customizable special effects and existing design tools - titles, animated PiPs and menus - your video

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productions will look better than ever. PowerDirector's "open editing" approach lets you share your effects and disc templates with other users on DirectorZone.

## Sharing Inspirations

- More than 100,000 Free Video Effects at DirectorZone
- Join the Video Creator Community
- More than 30,000 ways for you to learn from DirectorZone
- Upload to Facebook & YouTube
- Free Flickr® Photos, Free Freesound Audio

## Working with Media

- Play Your Videos on Mobile Devices
- More Formats Supported
- Burn & Author Discs
- Other Output Options
- Output to Audio Only

## System Requirements

### Operating System

- Microsoft Windows 7, Vista or XP (Windows XP Service Pack 2 is required for HDV capture)

### Screen Resolution

- 1024 x 768, 16-bit color or above

### CPU Processor

PowerDirector 8 is optimized for CPUs with MMX/SSE/SSE2/3DNow!/3DNow! Extension/HyperThreading technology.

- AVI Capture/Production: Pentium 2 450 MHz or Athlon 64 2800+
- VCD Quality (MPEG-1) Profiles: Pentium 3 600 MHz or AMD Athlon 64 3200+
- DVD Quality (MPEG-2) profiles: Pentium 4 2.2 GHz or AMD Athlon 64 4000+
- High Quality MPEG-4 and WMV, QuickTime, RealVideo Profiles: Pentium 4 2.4 GHz or AMD Athlon 64 X2 3600+
- AVCHD and MPEG-2 HD Profiles: Pentium Core 2 Duo E6400 or AMD Athlon 64 X2 5000+

### Memory

- 512 MB required (2 GB DDR2 above recommended for editing HD videos)

### Hard Disk Space

- 5 GB required minimum (note: 400 MB is for Magic Music Library)
- 10 GB (20 GB recommended) for DVD production
- 60 GB (100 GB recommended) for Blu-ray Disc/AVCHD production

### Video Capturing Device

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- PCI or USB 1.0/2.0 capture device compliant with WDM standard (i.e. PC Camera and TV tuner with WDM driver)
  - DV camcorder connected via OHCI-compliant IEEE 1394
  - DVD camcorder connected via USB 2.0
  - Sony MicroMV camcorder
  - JVC Everio camcorder (GZ-MC100, GZ-MC200)
  - Sony HDR-FX1 (HDV)
  - Sony HDR-HC1 (HDV)
  - JVC GR-HD1U (HDV)

### **Supported AVCHD camcorders**

- SONY HDR-SR1
- SONY HDR-UX1
- SONY HDR-CX7
- SONY HDR-SR7
- Panasonic SX5
- Canon HF10
- Canon HF11
- Canon HF20
- Canon HFS10
- Canon HG10
- Canon HG20
- Canon HG21
- Canon HR10
- Canon XLH1S

### **Burning Drive**

- A CD or DVD burner (CD-R/RW, DVD+R/RW or DVD-R/RW) is required to burn VCD/DVD/SVCD/AVCHD titles
- A Blu-ray disc recordable drive is required to burn Blu-ray Discs