



Name	ePop Blu-Ray to MPEG Converter
Version	
Last update	11/26/2009
Rank at bluray-dvd-software.ampayer.com	13 of 100

Detail	http://bluray-dvd-software.ampayer.com/epop-blu-ray-to-mpeg-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/epop-blu-ray-to-mpeg-converter-screenshot.html

ePop Blu-ray to MPEG Converter converts blu-ray disks and common DVDs to MPEG-1, MPEG-2, MPEG-PS, MPEG2-PS, HD MPEG-2, HD MPEG-2 TS, etc., without any loss of quality.

With **ePop Blu-ray to MPEG Converter**, you can preview the BD or DVD movie before converting, clip any segment from the movie, snapshot the images in preview, shut down the computer automatically after converting finished, customize video quality, video size, audio quality and audio channel, convert files in batches, etc.

Enjoy your favorite movie songs in you MP4 player anytime anywhere! Download it right now and have a try for free!

Key Functions

Convert Blu-Ray DVD to MPEG

Support converting blu-ray disks (BD)

Convert Blu-Ray DVD to iPod MPEG

Convert blu-ray and DVD to MPEG-1, MPEG-2, MPEG-PS, MPEG2-PS, HD MPEG-2, HD MPEG-2 TS.

Powerful Video Editing

ePop Blu-Ray to MP4 Converter allows you to adjust video effect, crop movie and trim any segment casually from your Blu-Ray DVD as you like.

Key Features

Set output video and audio parameters

Detailed video and audio settings are provided by this Blu-Ray DVD Ripping software for you to adjust, such as Resolution, Video Bitrate, Frame Rate, Audio Channels, Sample Rate, etc.

Trim DVD

You could trim any segment you want to rip of the Blu-Ray DVD by set the exact start and end time.?

Preview

Preview enables you to examine whether the effect is what you want.

Supper conversion speed

Provide the fastest conversion speed (>300%), completely support dual core CPU.

Easy to use

Few clicks are enough to convert Blu- Ray DVD to video and audio in any format .

System Requirements

- Processor:1GHz Intel/AMD processor or above
- OS Supported:Win2000/2003/XP, Windows Vista, (Except Vista 64-bit,Windows7 64-bit)
- Hardware Requirements:
- 512MB RAM, Super VGA (800x600) resolution, 16-bit graphics card or higher
Drive:supporting blu-ray disks

Powered by [Blu-ray/DVD Software](http://bluray-dvd-software.ampayer.com) <http://bluray-dvd-software.ampayer.com>