Rip DVD to Computer 2010 -- $31.00

Name	Rip DVD to Computer 2010
Version	2.0
Last update	06/17/2010
Rank at bluray-dvd-software.ampayer.com	27 of 100
Detail	http://bluray-dvd-software.ampayer.com/rip-dvd-to-computer-2010.html
Screenshot	http://bluray-dvd-software.ampayer.com/rip-dvd-to-computer-2010-screenshot.html

Rip DVD to Computer 2010 is DVD ripper software designed for ripping DVD Movie to popular video formats including MPEG, MPEG2, MPEG4, WMV, AVI, Xvid, DivX, and so on. Rip DVD to Computer 2010 features high converting speed and excellent output video quality. Convert DVD to your favorite video formats in several clicks

- Directly rip DVDs (include CSS protected DVD, DVD9, DVD5) to MP4 Video files to play on iPhone
- Rip DVD movies with high converting speed and excellent output video quality.
- Rip DVD to Computer Hard Drive, iPhone, iPod, PSP, Zune, Apple TV etc.
- Let you watch DVD on computer, Enjoy DVD Movies Anywhere and Anytime.

Key Features:

Rip DVD Movie to Computer on-the-fly with the features: - 1. Video AVI DivX XviD MP4 MPEG WMV etc. output supported. 2. Crop settings for removeing black bar of DVD movie. 3. Super fast DVD to video conversion speed. 4. Qucik and Super Easy 1-2-3 steps to rip DVD movies. 5. Rip DVD Audio to MP3 audio supported. 6. Splits output file to specified size. 7. Play DVD movie and Preview while ripping DVD movie. 8. Automatically load DVD movie. 9. Rip any part of a chapter or Title. 10. Deinterlace(when 1 line / 2 is shifted) .

Full DTS Audio & AC3 Audio supported - Most of DVD rip tools only support AC3 audio. Rip DVD to Computer 2010 not only supports AC3, but also supports DTS Audio. With this feature you can get more higher audio quality. (MPG2 and LPCM audio formats are also supported.)

Two-pass encoding mode supported - Rip DVD to Computer 2010 is one of the best DVD rip tool that supports two-pass encoding mode, with this feature it will improves the output video's quality and does not make the file any larger. Note: This will take twice as long time to rip DVD movie.

Optimize Output Video Files - Rip DVD to Computer 2010 can optimize output video files, so you will get more fixed and more high quality video: AVI MPEG DivX XviD WMV etc.

Power Audio / Video / Subtitle Synchronize - With our own developed Synchronizing technology, Rip DVD to Computer 2010 will not have any unsynchronizing problems on output Video. Users may adjust the output deplay options manually in the settings dialog.

System Requirements

1GHz Intel/AMD processor or above; 256MB RAM; 30MB space for installation