



Name	Pavtube Blu-Ray Ripper for Mac
Version	2.7.2.1382
Last update	07/31/2011
Rank at bluray-dvd-software.ampayer.com	14 of 100

Detail	http://bluray-dvd-software.ampayer.com/pavtube-blu-ray-ripper-for-mac.html
Screenshot	http://bluray-dvd-software.ampayer.com/pavtube-blu-ray-ripper-for-mac-screenshot.html

Why choose Pavtube Blu-ray Ripper for Mac?

- Rip DVD and Blu-ray movie directly from discs
- Make 1:1 copy of Blu-ray/DVD movies
- Offer format presets for almost all popular mobile devices and editing software
- Convert blu-ray movie to 1080p, 720p, 480p videos
- Super high ripping speed

Pavtube Blu-ray Ripper for Mac is a professional Mac bluray Ripper tool, this software can rip/copy/backup BD/DVD to Apple TV, iPad, iPhone, iPod, Galaxy Tab, HTC Evo 4G, Nokia N8, Motorola Atrix 4G, Droid X, Motorola Xoom, Samsung Galaxy S, PS3, WD TV...for well playback. More than that, the useful Mac BD ripper is also able to help users back up blu-ray and DVD movies to Mac hard drive, as well as copy Blu-ray movies to Home Server, NAS for storage and watching. With the Mac BD decrypter, you can rip/convert Blu-ray movies to MKV, MOV, H.264, TS, MP4, M4V, VOB, MPEG, and more other file types at will according to your different end uses.

Key Features

Rip DVD and Blu-ray movie directly from discs

Pavtube Blu-ray Ripper for Mac could directly rip commercial Blu-ray and DVD movies to your needed formats from discs. Besides that, it also supports input standard DVD movies from IFO files and ISO image files.

Make 1:1 copy of Blu-ray/DVD movies

The "Full Disk Copy" option allows you to make 1:1 copy of Blu-ray and DVD movies, including video/ audio streams, commentary, menus, titles, ads etc. In other words, you are able to keep the original structures and contents of a Blu-ray/DVD movie without any loss, so the output files are ready for you to do Blu-ray burning, PS3 accessing and moive sharing from HTPC, NAS server, etc.

Offer prestes for almost all popular mobile devices and editing software

Convert Blu-ray disc and general DVD to Apple devices like Apple TV, iPad, iPhone 4, iPod 4, and other multimedia devices like GPhone, PSP\PS3, Xbox 360, Western Digital TV HD media player, Seagate Free Agent Theatre, Motorola Droid X, HTC Hero, HTC Magic, HTC Evo 4G, HTC Incredible, Nexus One, Samsung Fascinate, Samsung Galaxy S Vibrant, Blackberry Torch, Blackberry Bold, etc. and video editing software: iMovie, FCP, FCE, Adobe Premiere Pro, Avid etc.

Convert blu-ray movie to 1080p, 720p, 480p videos

The Mac bluray ripper allows users to adjust the final output image size. You can set the size at 1920*1080, 1280*720, 720*480/576, 854*450, 640*480, 480*320, 320*240, etc. for different devices and uses.

Super high ripping speed

Pavtube Blu-ray ripper for Mac adopts advanced encoding technology to speed up the conversion speed. With Pavtube Blu-Ray Ripper, you can convert DVD and Blu-Ray movie 1.5 or 2 times faster than other similar tools.

Audio tracks and subtitles of different languages are available

The Mac BD ripper enables users to select desired language as output audio track and subs from the source Blu-ray disc/DVD, no matter your mother tongue or other foreign languages. The forced subtitles are available as well.

Edit DVD and Blu-Ray movie clips

The Blu-ray Ripper for Mac offers powerful editing functions, such as trimming and cropping video area, adding watermark, adjusting special effect, replacing audio, deinterlacing, etc.

Preview

A preview window is inlaid for you to preview the source files as well as take snapshots before conversion.

Ripping by titles and chapters

The Mac BD Ripper enables users to select their needed titles and chapters in a BD/DVD movie to convert at will.

SystemRequirements

- 1G Hz or above Intel processor.
- Mac OS X (including Mac OS X 10.5 Leopard and v10.6 Snow Leopard) on iMac, MacBook, Mac Pro, etc.
- 512 MB physical RAM (memory) or more.
- 1024*768 or higher resolution display.
- Optical Drive: DVD drive(an external BD drive is required for ripping blu-ray disc)

Specification

Input Files	Blu-ray Discs, Blu-ray Folder, DVDs, DVD Folder, DVD IFO File,DVD ISO Image File (Note: BD ISO image file can only be loaded via a virtual BD drive)
Output Devices Supported	Apple products: Apple TV, iPad, iPod, iPod nano, iPod classic, iPod touch 4, iPhone, iPhone 3G, iPhone 4 Game consoles and media players: PS3, Xbox 360, Wii, WD TV Media player, Seagate Media Player Android tablet PC/smartphones: Samsung Galaxy Tab, HTC Evo 4G, Motorola Droid X, Samsung Galaxy S(Vibrant/Epic 4G/Fascinate/Mesmerize...) General MP4 players: PSP, Archos, Creative Zen, iRiver, etc. Windows Phone 7 phones: Samsung Focus, HTC Surround, LG Quantum, HTC HD 7. Other popular cell phones: Nokia N8/C7/E7, Blackberry, etc.

Output File Types	Video	H.264/MPEG-4, DivX, XviD, MKV, MP4, AVI, MPEG, WMV, FLV, SWF, F4V, MOV, 3GP, 3G2, VOB, TS, DV, MPEG-2 HD Video (*.mpg), MPEG-TS Video(*.ts), Quick Time HD Video (*.mov), WMV HD Video (*.wmv), Audio-Video Interleaved HD Video (*.avi) Note: Blu-ray Ripper for Mac does not support ISO output .
	Audio	MP3, AAC, FLAC, MKA (MKA(Matroska) Audio), OGG (Ogg Vorbis Audio), WAV(Nokia WAV Audio), AC3 (Dolby Digital AC-3), M4A, DTS (remux),MP2, AIFF, AMR, SUN AU Format

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