



Name	Pavtube iMedia Converter for Mac
Version	1.0
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Rank at bluray-dvd-software.ampayer.com	9 of 100

Detail	http://bluray-dvd-software.ampayer.com/pavtube-imedia-converter-for-mac.html
Screenshot	http://bluray-dvd-software.ampayer.com/pavtube-imedia-converter-for-mac-screenshot.html

Why choose Pavtube iMedia Converter for Mac?

- Access videos and movies from disc, ISO image file, cams, DVRs, web videos freely.
- Support removing Blu-ray AACs and BD+ copy-protections up to MKB V20.
- Support Apple ProRes/DVCPRO/HDV/Avid DNxHD/Apple InterMediate codec encoding. New!
- Support making good use of multi-core to speed up the encoding process.
- Rip Blu-ray with your desired audio tracks and subtitles, forced subtitles are also available.

Pavtube iMedia Converter for Mac is an all-in-one blu-ray ripper for Mac, Mac DVD Ripper, and Video Converter for Mac. It helps you convert videos, rip Blu-ray/DVD movies (either encrypted or non-encrypted discs) to iPad/iPad 2, Galaxy Tab, Dell Streak, Archos 101/70/7/5, Apple TV, iTouch 4, Nokia N8, Droid X, Motorola Atrix 4G, PS3, Xbox 360, etc. for well playback.

The iMedia Converter for Mac can convert 1080p cameras/camcorders footages to editable HD video formats for non-linear editing software like iMovie, Final Cut Express, Final Cut Pro, Final Cut Studio, Avid, Adobe Premiere etc. The HD footage can be compressed to SD video clips for storage when you wanna save storage space. The Mac iMedia Converter is also able to extract audios from Blu-ray discs, DVDs and videos for media players with high quality and fast conversion speed.

Key Features

One-step backup for blu-ray and DVD movie

The Disk Copy option allows you to backup entire Blu-ray disc and DVD to Mac hard drive, including video/ audio streams, commentary, menus, titles, ads etc. All you need is one click on 'Disk Copy' button.

Special focus on High-definition videos

High-definition videos can be compressed to common video or re-coded into other formats and retain HD quality. What's more, deinterlacing facility is provided for eliminating the interlacing lines of HD footages taken with camcorders.

Full support for recorded TiVo shows

The iMedia Converter for Mac is capable of decrypting *.tivo files, restore them to lossless *.mpg or *.ts files, trimming out commercials and trans-code the *.tivo files to *.ts, *.mov,

*.vob, *.mpg, *.avi etc for burning HD DVD, blu-ray disc or standard DVD.

Convert animated images to video files at ease

With iMedia Converter you will have more fun with animated pictures (GIF image) by converting them to short video files.

Support universal players and devices

By customizing formats and settings, the output video and audio files can be played back well on iPad, iPod, iPhone, iPhone 4, GPhone, Blackberry, 3G phone, Nokia, Sony Erickson, Motorola cell phones, Apple TV, PS3, Xbox 360, WD TV Live, Zune, Creative Zen, Archos, PSP, Pocket PC, etc.

Super high converting/ ripping speed

Its advanced coding technology accelerates the conversion speed to great extent. With this iMedia Converter, you can convert videos, DVDs, Blu-Ray discs much faster than other similar tools.

Multi-task operation and batch conversion

The iMedia Converter for Mac is multi-task based and supports batch conversion, this means you can load in videos, DVD and blu-ray movie and convert/ rip them at one time.

Ability to merge files together and trim out unwanted clips

With 'Merge into one' function, video clips, DVD and blu-ray movie can be merged into one file when it is necessary. With 'Trim' function, you can easily cut the selected file to any length and get rid of commercials, titles, header, trailer, etc.

Capture still images as you wish

The iMedia Converter for Mac not only lets you preview the video, but also makes it easy enough for you to take snapshot- simply with one click. You may also change the images to favorable format at specified size.

Advanced audio and video sync technology

The iMedia Converter for Mac adopted advanced audio and video sync technology, and has improved audio video synchronization to perfect performance.

Multiple aspect ratios available

iMedia Converter offers more than switching between 16: 9 and 4:3 aspect ratios, it allows you to set the video to desired value to fit for the screen of your devices and meet your special demands.

Various watermarks editing options

The program supports different watermarks including text, image (including GIF), and video watermark.

Auto-shutdown facility

When working with large videos and blu-ray discs, a lot of time is consumed in producing the final video files. iMedia Converter conveniently shuts down your Mac on completion, saving valuable power and time.

System Requirements

- Operating System: Mac OS X 10.5 above (including Mac OS X 10.5 X Leopard?Mac OS X 10.6 Snow Leopard) on iMac, MacBook, Mac Pro, etc.
- Memory: 512 MB physical RAM or above.

- Processor: Intel processor.
- Monitor: 1024*768 or higher resolution display.
- Optical drive: DVD Drive, External BD drive for ripping blu-ray disc.

Specification

Input

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)

Video files:

(***.ts**, ***.mts**, ***.m2ts**, ***.tp**, ***.trp**, ***.mov**, ***.mod**, ***.tod**, *.mxf (partial), *.dv, *.vob, *.m2v, ***.tivo** *.avi, *.divx, *.mpg, *.mp4, *.m4v, *.mov, *.qt, *.wmv, *.asf, *.3gp, *.3g2, *.rm, *.rmvb, *.dat ***.mkv**, *.nut, *.nsv, *.flv, *.f4v, *.h.264)

Audio files:

(***.m4a**, *.wma, *.wav, *.mp3, *.mp2, *.au, *.flac, *.mka, *.aac, *.ac3, *.ogg, *.aiff, *.ra, *.ram, *.dts)

Output

Common video formats:

(***.avi**, *.wmv, *.asf, *.mpg, *.mp4, *.3gp, *.3g2, *.mov, ***.mkv**, *.m4v, *.vob, *.dv)

HD video formats:

(***.mp4**, *.mov, *.mpg, *.ts, ***.mkv**, *.wmv, *.avi)

Lossless video stream:

(***.vob** , *.mpg, *.ts ***.m2ts** from DVDs, TiVo shows and blu-ray discs)

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, etc.

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, etc.

Other popular cell phones: Nokia N8/C7/E7, Blackberry, etc.

Flash video:
(* .flv, * .f4v, * .swf)

Audio:
iTunes supported audio formats(* .mp3, * .m4a,
* .aac, * .flac), iPhone Ringtone audio (* .m4r),
Matroska Audio(* .mka), Ogg Vorbis Audio
(* .ogg), Windows Media Audio (* .wma, * .wav),
Dolby Digital 5.1 audio (* .ac3), DTS (* .dts
remux)

Note: [iMedia Converter for Mac](#) does not
support ISO output.

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