iFunia DVD to Apple TV Converter for Mac -- \$29.00



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Name	iFunia DVD to Apple TV Converter for Mac
Version	3.2.0
Last update	09/27/2011
Rank at bluray-dvd-s oftware.ampayer.co m	10 of 100

Detail	http://bluray-dvd-software.ampayer.com/ifunia-dvd-to-apple-tv-converter-for-mac.html
Screenshot	http://bluray-dvd-software.ampayer.com/ifunia-dvd-to-apple-tv-converter-for-mac-screenshot.html

DVD to Apple TV Converter Mac boxshot Finally, getting your movies onto your widescreen TV with Apple TV is easy! In just 3 simple steps, **iFunia DVD to Apple TV Converter for Mac** helps you rip DVD to Apple TV MP4/ H.264 video and Apple TV MP3, M4A, WAV, AIFF audio with fast speed and high quality.

iFunia DVD to Apple TV Converter for Mac also enables you to select subtitle and audio, and select the specific titles or chapters you want to rip. Meanwhile, the DVD to Apple TV converting software has extended movie editing tools to let you experience the wonderful conversion.

iFunia DVD to Apple TV Converter for Mac lets you:

- NEW! Run it well on Snow Leopard.
- Rip DVD to Apple TV video with ease.
- Get high quality video in H.264 and MPEG-4 format.
- Select any subtitle and audio track on DVD for ripping.
- Select the specific titles or chapters you want to rip.
- NEW! Extract audio from DVD movie to MP3, WAV, AIFF, M4A format.
- Rip any dvd movies and it is faster and more compitable than ever.
- · Custom define the output video and audio setting.
- Crop DVD video to remove black bars.
- Trim DVD title or chapter to convert your favorite clips only.
- NEW! Add watermark to movie video.
- Enjoy the bult-in DVD player and take snapshot.
- Save time with multithreading and batch DVD to Apple TV conversion.

Key Features

Simple DVD Ripping & Conversion

- Follow 3 simple steps to rip DVD to Apple TV video. User-friendly interface without any complicated settings.
- Convert DVD movies to Apple TV MP4 and Apple TV H.264 video (Higher quality and smaller file size).
- Pre-defined configuration profiles help you convert DVD to Apple TV video more conveniently.
- When ripping a DVD, select the specific titles or chapters you want in order to create a customized video.
- Extract audio from DVD movie and convert to Apple TV supported MP3, WAV, AIFF, M4A audio format.

- Selectable dvd title, dvd audio track, dvd subtitle, chapters to record.
- Output parameters like framerate, encoder, channels and bitrate provided for greater control over DVD to Apple TV conversion.
- Support 320×240, 640×480, 1280×720 resolutions.
- Watch your DVD Movies on HDTV with Apple TV.

Enjoy the Movie Editing Option

- Crop video quickly and easily to create a specific rectangular area within the video.
 iFunia DVD to Apple TV Converter Mac helps you remove black bars of the videos.
- Trim video and convert the segment you want with this DVD to Apple TV Converter for Mac.
- Add Watermark overlay text or image logo on your videos. A must-have feature for advanced video converter users.
- Improve video quality with special effects to solve the most common problems as you rip DVD movie.
- Preview in real-time while movie editing.

Less Waiting, Faster Ripping

- Save time with efficient DVD ripping technology of this DVD to Apple TV converter for Mac.
- Support for multi-threading and batch processing DVD to Apple TV ripping is faster than ever!
- Rip DVD while you sleep. Just let Mac DVD to Apple TV Converter do the converting work for you. Leave the computer itself and don't have to worry.

Specification of iFunia DVD to Apple TV Converter Mac

Supported Input File Format

• DVD-Video, DVD IFO file

Supported Output Video Formats

- Apple TV MPEG4 Excellent 480P Video(*.mp4)
- Apple TV MPEG4 Normal 480P Video(*.mp4)
- Apple TV MPEG4 Mini 480P Video(*.mp4)
- Apple TV H.264 High 480P Video(*.mp4)
- Apple TV H.264 High 720P Video(*.mp4)
- Apple TV H.264 High 320*240 Video(*.mp4)
- Apple TV M4A-MPEG-4 Audio Coding(*.m4a)
- Apple TV MP3-MPEG Layer-3 Audio(*.mp3)
- Apple TV WAV-Wave Audio Format(*.wav)
- Apple TV AIFF-Audio Interchange File Format(*.aiff)

System Requirements

- 1G Hz or above Intel processor.
- Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac Pro, MacBook, iMac, etc.
- 512 MB physical RAM (memory) or more.
- 1024x768 or higher resolution display.

