Joboshare MP4 Converter for Mac -- $25.00

	Name	Joboshare MP4 Converter for Mac
	Version	2.1.6.1208
	Last update	12/15/2009
	Rank at bluray-dvd-software.ampayer.com	9 of 100
Detail	http://bluray-dvd-software.ampayer.com/joboshare-mp4-converter-for-mac.html	
Screenshot	http://bluray-dvd-software.ampayer.com/joboshare-mp4-converter-for-mac-screenshot.html	

Joboshare MP4 Converter for Mac is a professional Mac MP4 converter especially designed for Mac OS users to convert various video formats to MP4/MPEG-4 video, such as converting AVI to MP4, converting MPEG to MP4, converting WMV to MP4 on Mac OS.

This best Mac MP4 Converter can not only convert almost all popular video files including AVI, MPEG, DivX, MOV, WMV, 3GP, VOB, H.264/MPEG-4 AVC, VCD ,etc. to MP4 movies, but can also convert audio files like WMA, WAV, M4A, AAC, MP2 and AC3 to music MP3, AAC, M4A with super fast speed and excellent quality.

Joboshare MP4 Converter for Mac supports almost all portable media players and mobile players such as iPhone, iPod, PSP, Apple TV, Archos AV500, Archos AV700, Archos Gmini402, iRiver PMP-100, Creative Zen Vision, etc. with excellent playback quality.

Joboshare MP4 Converter for Mac provides various powerful features to allow you to convert multiple files at a time, trim your video files to capture your favorite clips, edit ID3v1 and ID3v2, and so on.

- Convert AVI to MP4, MPEG to MP4, WMV to MP4
- Convert WMA, WAV, M4A, AAC, MP2, AC3 to music MP3, AAC, M4A
- Support almost all MP4 players and mobile players

Joboshare MP4 Converter for Mac is very easy to use. Its user-friendly interface lets you convert video to MP4 for playback on MP4 players without any learning curve.

Key Functions

Convert almost all popular video formats to MP4
Joboshare MP4 Converter for Mac can convert AVI, MPEG, DivX, MOV, WMV, 3GP, VOB, H.264/MPEG-4 AVC, VCD, etc. to MP4 movies with excellent video quality.

Convert audios to MP3, AAC, M4A
Joboshare MP4 Converter for Mac can convert audio files like WMA, WAV, M4A, AAC, MP2 and AC3 to music MP3, AAC, M4A with super fast speed and excellent quality.

Support almost all MP4 players and mobile players
Joboshare MP4 Converter for Mac can convert video or movie to playback on mobile players or MP4 players, such as iPhone, iPod classic, iPod shuffle, iPod nano, PSP, Apple TV, Archos AV500, Archos AV700, Archos Gmini402, iRiver PMP-100, Creative Zen Vision, etc.

Key Features

Perfectly compatible with Mac OS
Joboshare MP4 Converter for Mac supports both PowerPC and Intel processor Mac computers. It is perfectly compatible with Mac OS X Leopard, Tiger and latest Snow Leopard.

High level customization
Joboshare MP4 Converter for Mac allows you to convert your video to MP4 movies with customizable resolution, frame rate, video bit rate and sample rate, etc.

Support various output aspect ratios
Joboshare MP4 Converter for Mac supports various output aspect ratios such as 16:9, 4:3, and full screen.

Trim movie length
With this Mac MP4 Converter, you can trim the length of any added video files to capture your favorite clips.

Easy to use
Only a few clicks are enough to convert your favorite movie clips to MP4 movies for your digital entertainment life! Joboshare MP4 Converter for Mac is so easy to use!

Super fast conversion speed
Support multithread and batch conversion to convert MP4 video and audio files. Dual-core and multi-core processors are fully supported.

View the information of the original files
Joboshare MP4 Converter for Mac allows you to view the detail information of the original files including video codec, video bit rate, frame rate, audio codec, audio bit rate, sample rate, etc.

Preview and capture favorite scene
Joboshare MP4 Converter for Mac allows you to preview videos before converting and capture your favorite scene from video and save in BMP image formats.

Multi-language support
Multi-language support including Simplified Chinese and English.

System Requirements

- Mac OS X v10.4 - 10.6;
- PowerPC G4/G5 or Intel processor;
- Available HD space - 100 MB or more.
- Display - Super VGA (800 x 600) resolution or higher