

iFunia iPhone Video Converter for Mac -- \$29.00



Name	iFunia iPhone Video Converter for Mac
Version	2.2.0.0
Last update	12/24/2009
Rank at bluray-dvd-software.ampayer.com	9 of 100

Detail	http://bluray-dvd-software.ampayer.com/ifunia-iphone-video-converter-for-mac.html
Screenshot	http://bluray-dvd-software.ampayer.com/ifunia-iphone-video-converter-for-mac-screenshot.html

Designed specially for iPhone fans, **iFunia iPhone Video Converter for Mac** is a simple conversion solution that helps you convert all popular video like MPG, MPEG, MPEG2, VOB, MP4, M4V, RM, RMVB, WMV to iPhone-ready MP4 video for enjoying video entertainment on **iPhone, iPhone 3G and the new iPhone 3G S**.

To enrich your iPhone enjoyment, iFunia iPhone Video Converter for Mac is possessed with powerful **editing functions** of trimming, cropping, joining, watermarking your video and taking snapshot. Put videos on iPhone and enjoy anywhere, anytime!

iFunia iPhone Video Converter for Mac lets you:

- **Follow 3 easy steps** to perfect video conversion.
- **Convert video for iPhone, iPhone 3G, iPhone 3G S.**
- **Convert video** from all popular video formats.
- **Convert MKV to iPhone MP4** video format.
- **Convert M2TS to iPhone MP4** video format.
- **Edit video** with special effects built into iPhone video converter for Mac.
- **Merge** multiple video clips into one video.
- **Trim** video clips to keep your favourite parts.
- **Add watermark** to video.
- **Preview video in real-time** while you are editing video.
- **Save time** with batch and fast speed of video conversion.

Key Features

Convert video to iPhone with ease

- **Convert video to iPhone MP4** format in just three simple steps.
- **Convert video for iPhone, iPhone 3G, iPhone 3GS.**
- Support the conversion from **40+ video formats** including MP4, 3GP, 3G2, AVI, WMV, ASF, MOV, MPG, MKV, FLV, HD, etc.
- Support **320x240, 680x320, 640x480, 720x406** resolutions.

Fine-tune video with editing tools built-into iPhone Video Converter for Mac

- **Merge** multiple video clips into one video.
- **Crop video** quickly and easily to create a specific rectangular area within the video. This Mac iPhone Video Converter helps you remove black bars of the videos.
- **Trim video** and convert the segments you want with this Mac iPhone Video

Converter.

- **Add Watermark** - overlay text or image logo on your videos. A must-have feature for advanced video converter users.
- **Personalize** your video with special effects.
- **Preview in real-time** while video editing.

Use ready-made presets or specify output settings as you convert video

- Use **ready-made presets** to convert video for all iPhone formats.
- **Various video and audio settings** provided for greater control over video converting.

Save time with batch and fast speed of video conversion of this Mac iPhone video converter

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Support for multi-threading processors - video converting is faster than ever!

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Batch conversion helps you convert multiple videos at one time.

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Convert video while you sleep. Just let Mac iPhone Video Converter do the converting work for you while you sleep. When it's done, the video conversion software will exit by itself and shutdown your computer safely.

Specification of iFunia iPhone Video Converter for Mac

Supported Input Formats

- AVI, MPG(MPEG), WMV, MP4, MOV, VOB, ASF, RM, RMVB, 3GP, 3G2, FLV
- MKV, TS, DV, H.261, H.264, M4V, DAT
- AVCHD Video (*.mts, *.m2ts), H.264/MPEG4 AVC Video(*.m2ts;*.mts), Quick Time HD Video (*.mov), WMV HD Video (*.xwmv), Audio-Video Interleaved HD Video (*.avi), MPEG2 HD Video (*.mpg; *.mpeg), MPEG4 HD Video(*.mp4), MPEG-2 TS HD Video (*.ts), HD FLV Video(*.flv)
- NUT, YUV, NSV, MPV, MJPG, MJPEG, DIF, DVR-MS, QT, etc.

Supported Output Formats

- iPhone MPEG-4(320x240) Video (*.mp4)
- iPhone MPEG-4(480x320) Video (*.mp4)
- iPhone MPEG-4 Wide Screen Video (*.mp4)
- iPhone MPEG-4 Video(*.mp4)
- iPhone MPEG-4 480P Video(*.mp4)
- iPhone MPEG-4 Extra Video(*.mp4)

System Requirements

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

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