



<b>Name</b>	Aiseesoft iPad Video Converter for Mac
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<b>Rank at bluray-dvd-software.ampayer.com</b>	10 of 100

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/aiseesoft-ipad-video-converter-for-mac.html">http://bluray-dvd-software.ampayer.com/aiseesoft-ipad-video-converter-for-mac.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/aiseesoft-ipad-video-converter-for-mac-screenshot.html">http://bluray-dvd-software.ampayer.com/aiseesoft-ipad-video-converter-for-mac-screenshot.html</a>

**Aiseesoft iPad Video Converter for Mac** is a professional Mac iPad Converter designed only for Mac users. The best iPad video converter for Mac can convert all the videos to iPod, iPod nano 4, iPod touch, iPod touch 2, iPod classic, iPod shuffle, iPhone, iPhone OS 3.0/3.1 and iPad MPEG-4, H.264/MPEG-4 AVC, AAC, MP3, WAV... video and audio formats.

With the powerful conversion function, **Aiseesoft iPad Video Converter for Mac** can convert almost all the popular video and audio formats such as MPG, MPEG, MPEG2, VOB, MP4, M4V, RM, RMVB, WMV, ASF, MKV, TS, MPV, AVI, 3GP, 3G2, FLV, MPV, MOD, TOD and HD video to iPad supported video/audio format.

**Aiseesoft iPad Video Converter for Mac** enables you to pick up any part of the video you like, adjust the output video effect, crop the video, watermark video, and adjust the aspect ratio. You can also put several videos into one output file with the best iPad video converter for Mac.

Now with the help of Aiseesoft iPad Video Converter for Mac, you can enjoy the visual feast with your iPad.

## Key Functions

### Convert all popular video and audio formats to iPad for Mac

Aiseesoft iPad Video Converter for Mac can convert almost all the popular video and audio format such as MPG, MPEG, MPEG2, VOB, MP4, M4V, RM, RMVB, WMV, ASF, MKV, TS, MPV, AVI, 3GP, 3G2, FLV, MPV, MOD, TOD, and HD video and AAC, AC3, WAV, MID, WMA, M4A, RA, RAM... audio to iPad MPEG-4, H.264/MPEG-4 AVC, MOV, M4V, AAC, MP3, WAV, AIFF, M4A.

### High compatibility

With the best Mac iPad converter you can create iPad videos for iPad, iPad nano 4, iPad touch, iPad touch 2, iPad classic, iPad shuffle, iPhone and iPhone OS 3.0.

### Self customize output parameters

You can adjust output Video Encoder, Resolution, Frame Rate, Video Bitrate, Audio Encoder, Sample Rate, Channels, Audio Bitrate. For Resolution, you can input your own parameters if the pre-set can not meet your needs. For the well-customized profile, save as the "User-Defined" profile for your later direct use.

### Get different output formats with only one conversion

Aiseesoft iPad Video Converter for Mac provides you with the function of converting one file to different output formats with only one conversion.

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## Key Features

### Adjust output video effect (Deinterlacing)

Self-customize the output video Brightness, Contrast, Saturation and Volume. Check Deinterlacing to get the progressive video for the interlaced source files.

### Trim any clips

Get any parts from the source file exactly or casually.

### Crop video aspect ratio

You can adjust the aspect ratio and remove the black edges easily and get any playing area of the video by using its "Crop" function.

### Merge into one file

This Mac iPad converter provides you the function of merging all the files you choose into one output file.

### Watermark video

You are allowed to add a text/image watermark to your video and set its position and transparency.

### Audio track and subtitle

You can select your preferred audio track and subtitle.

### Support instant - preview

Aiseesoft iPad Video Converter for Mac allows you to preview the effect of both the source and converted file simultaneously while you adjust.

### Easy-to-use

A few clicks are all you need to do to convert your video with Aiseesoft iPad Video Converter for Mac.

### Fastest Conversion Speed

Provide the fastest conversion speed (>400%), completely support Intel dual core CPU or PowerPC G4/G5.

## System Requirements

- Processor: PowerPC® G4/G5 or Intel® processor
- OS Supported: Mac OS X v10.4 - 10.5
- Hardware Requirements: 512MB RAM, Super VGA (800×600) resolution, 16-bit graphics card or higher.