



<b>Name</b>	Xilisoft iPad Video Converter
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<b>Rank at bluray-dvd-software.ampayer.com</b>	12 of 100

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

You can now enjoy your entire movie and music collection on your iPad! **Xilisoft iPad Video Converter** allows you to convert just about any video (even high-definition [HD] video) or audio format into iPad supported video/audio formats, as well as extract audio from videos and convert them into iPad audio formats.

This iPad Converter also gives you the ability to: turn pictures into iPad videos; split files; extract segments from videos; capture images from videos; output a file into multiple formats, amongst many other features. With support for multi-core processing, multithreading and batch conversion, you can convert multiple files easily, quickly and with exceptional quality.

## Key Features

### iPad Video Converter and iPad Music Converter

*Convert just about any video/music format even HD to iPad files*

- Convert HD Video Formats to iPad HD Video

Decode AVCHD (\*.mts, \*.m2ts), H.264/MPEG-4 AVC, MPEG-2 HD, MPEG-4 TS HD, MPEG-2 TS HD, Quick Time HD, WMV HD, AVI HD and so on, then convert them to iPad 720p H.264 HD video format.

- Convert HD/SD Video Formats to iPad Videos

The iPad converter converts not only HD videos to iPad H.264/MPEG-4 video files, but also SD video formats such as AVI, MPEG, WMV, DivX, MP4, MOV, RM, RMVB, ASF and 3GP to iPad video formats.

- Convert Videos/Audio to iPad Music

Extract audio from videos and turn them into iPad MP3/AAC/WAV music files; convert music files such as WMA, RA, AC3, OGG, APE, MP2 and CDA to iPad music.

- Convert Pictures to iPad Videos

With Xilisoft iPad Video Converter, you can also merge pictures and convert them into a video format of your choice.

### Multiple Outputting Options

*Convert files the way you want them to*

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- Convert A Source File into Multiple Formats

Set multiple output formats for a source, and then convert it into the desired formats simultaneously.

- Define Output File Size

Define the output file size using the Bitrate Calculator tool and compute the corresponding video bit rate.

- Extract and Convert Video Segments

Extract any segment from a video and convert it to iPad video.

- Split One File into Several

Split a large file into several smaller ones by setting a split mode.

- Extract Pictures from Videos

Extract pictures in batches from a video according to a preset interval or take snapshots while previewing.

- Adjust Output Parameters

Adjust the output parameters (including bit rate, codec, frame rate, sample rate, etc.) of an existing conversion profile and save it as your own.

## **Quick and Convenient**

*Features that help you quicken up and ease the conversion process*

- Multi-Core CPU, Multithreading and Batch iPad Video Conversion

Convert multiple files with the highest speed possible; takes full advantage of your multi-core processor when converting files.

- Post-Conversion Actions

Preselect one of the "post-task actions" (system shut down, hibernate, stand by or exit application) and your system/application will automatically perform the desired action after a conversion is completed.

- Convert in Background

Set your copy of iPad Converter to work in the background to free up CPU resources for other applications.

- Other Features

Checks for software updates automatically; provides multiple language interfaces including English, French, German, Japanese and Chinese; plus much more!

## **System Requirements**

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- OS Microsoft® Windows XP (SP2 or later), Windows Vista, Windows 7
  - Processor 1GHz Intel/AMD processor or above
  - RAM 256MB RAM (512MB or above recommended)
  - Free Hard Disk 50MB space for installation
  - Graphic Card Super VGA (800×600) resolution, 16-bit graphics card or higher

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