



<b>Name</b>	ImTOO DVD to MP4 Converter
<b>Version</b>	5.0.62.0115
<b>Last update</b>	02/26/2010
<b>Rank at bluray-dvd-software.ampayer.com</b>	12 of 100

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/imtoo-dvd-to-mp4-converter.html">http://bluray-dvd-software.ampayer.com/imtoo-dvd-to-mp4-converter.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/imtoo-dvd-to-mp4-converter-screenshot.html">http://bluray-dvd-software.ampayer.com/imtoo-dvd-to-mp4-converter-screenshot.html</a>

**ImTOO DVD to MP4 Converter** is a super fast and easy-to-use DVD to MPEG4 ripper and MP4 converter to rip DVD and convert DVD to MP4, DVD to iPod MP4 and DVD to PSP MP4 with great quality. Offering a lot of features and settings to convert DVD to MP4 player supported file, this DVD to MP4 converter is your best choice to solve the problem of how to convert DVD to MP4.

- ImTOO DVD to MP4 Converter can convert DVD to MP4, AVI, MPEG4, DivX, XviD, iPod MP4 and PSP AVC video format with high quality for playback on most MP4 players such as iPod, iPhone, Apple TV, PSP, PS3, Archos, iRiver, Creative Zen Vision, etc.
- Besides converting DVD to MP4 video, ImTOO DVD to MP4 Converter can also rip and convert DVD to audio files like MP3, AAC, and M4A.
- It's surprisingly fast and simple to convert any segment of DVD movie, choose certain subtitle, audio track and angle to rip, and split file. With ImTOO DVD to MP4 Converter, ripping, converting and sharing your favorite DVD movies have never been so easy!

### Main Functions

#### DVD to MP4 DVD to MP4/MPEG4 AVC converter

Rip DVD to MPEG4, PSP MPEG4 AVC, iPod MP4 video, DivX, XviD, AVI and Apple TV video, and convert DVD to MPEG4 H.264/AVC video.

#### DVD to MP4 Converter Convert DVD to MP3 audio

Extract audios such as music or dialog from DVD and convert them to audio files like MP3, AAC, and M4A.

#### Convert DVD to MP4 High compatibility with MP4 players

ImTOO DVD to MP4 Converter can convert DVD to video and music files for playback on many devices such as PSP, PS3, iPod, iPhone, iRiver, Creative Zen, Archos, etc.

#### MP4 Converter Batch process and multithreading

Multithreading and batch conversion provide super fast conversion speed due to multi-core CPU support. Faster than any other DVD to MP4 conversion software.

### Key Features

- Detecting your CPU automatically and supporting multi-core CPU for a single task, the

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MP4 converter helps you convert files faster than any other MP4 converter software.

- Multi-core CPU helps to speeding up DVD to MP4 conversion. If you wanna save CPU resource, just stop using any core at any time when converting DVD to MP4 video.
- Let the DVD to MP4 conversion run in background to occupy less space for making other applications run smoothly.
- To get a definite-size file, you just need to enter the file size you want in Bitrate Calculator and then convert the file. The size of output file will be what you want.
- If you feel the DVD movie file is too large to fit your device, just split it into several small files by specified file size or time length.
- Easily change the parameter settings of any profile according to your own need and save the modified profile as a new one for next use.
- Setting start time and duration in the advanced profile settings for outputting segment is also available. You can also choose the subtitle and audio track to output before conversion.
- Auto-check updates to keep the DVD to MP4 converter in the latest state and assure you of the best DVD to MP4 conversion experience.
- Capture images you like from video when previewing, and save captured files as BMP file.
- Offer five interface languages: English, French, German, Japanese and Chinese. Choosing one of pretty skins you like will let you have a good mood when converting DVD to MP4.

## **System Requirements**

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 : 30MB space for installation

Graphic Card : Super VGA (800×600) resolution, 16-bit graphics card or higher

Powered by [Blu-ray/DVD Software](http://bluray-dvd-software.ampayer.com) <http://bluray-dvd-software.ampayer.com>