



Name	ImTOO Blu Ray Ripper
Version	6.0.0.0622
Last update	08/19/2011
Rank at bluray-dvd-software.ampayer.com	13 of 100

Detail	http://bluray-dvd-software.ampayer.com/imtoo-blu-ray-ripper.html
Screenshot	http://bluray-dvd-software.ampayer.com/imtoo-blu-ray-ripper-screenshot.html

ImTOO Blu Ray Ripper is a professional Blu-ray Disc ripper and Blu-ray M2TS video converter, it can rip Blu-ray movies to HD video formats including: H.264/MPEG-4 AVC, Apple TV H.264 720P, HD WMV, MPEG-2/MPEG-4 TS HD Video; and convert Blu-ray M2TS video to common video formats including: AVI, MPEG, WMV, DivX, MP4, H.264/AVC, RM, MOV, XviD, 3GP, FLV. ImTOO Blu Ray Ripper also can rip Blu-ray audio to MP3, WMA, AAC, WAV, OGG, FLAC, APE, M4A, RA, AC3, MP2, AIFF, AMR, and SUN AU Format.

- Rip Blu-ray movies to high-definition (HD) videos (H.264/MPEG-4 AVC, Apple TV H.264 720P, HD WMV, MPEG-2/MPEG-4 TS HD Video)
- Convert Blu-ray movies to common video formats (AVI, MPEG, WMV, DivX, MP4, H.264/AVC, RM, MOV, XviD, 3GP, FLV)
- Rip Blu-ray audio to different audio formats (MP3, WMA, AAC, WAV, OGG, FLAC, APE, M4A, RA, AC3, MP2, AIFF, AMR, and SUN AU Format)
- Transfer Blu-ray movies to devices such as iPod, iPhone, Apple TV, PSP, Xbox, Zune, NDS, Wii, mobile phone, and PMP

Key Features

- Rip Blu-ray movies to HD videos: H.264/MPEG-4 AVC, Apple TV h.264 720P, HD WMV, MPEG2/MPEG-4 TS HD Video.
- Convert Blu-ray M2TS video to common video formats including AVI, MPEG, WMV, DivX, MP4, H.264/AVC, RM, MOV, XviD, 3GP, and FLV.
- Extract audio from Blu-ray movies and convert them to MP3, WMA, AAC, WAV, OGG, FLAC, APE, M4A, RA, AC3, MP2, AIFF, AMR, SUN AU Format.
- Capture images from movies and convert movies to pictures according to a prespecified interval and duration.
- Trim a desired M2TS video segment; crop the image frame of a video to fit your display screen; merge several clips into one; split a large clip into several.
- Add picture watermarks or text titles to videos; add special artistic effects like gray, negative, and old film to create a Hollywood style movie; add and adjust subtitles to the outputted movie.
- Transfer Blu-ray movies to devices such as the iPod, iPhone, Apple TV, PSP, Xbox, Zune, NDS, Wii, mobile phone, and PMP.
- Adjust video brightness, contrast, and saturation.
- Preview the original and edited videos side-by-side in real-time.
- Specify the start time and duration of a Blu-ray movie segment and get it converted accordingly.
- Convert two or more files at the same time with batch conversion.
- Adjust video and audio parameters such as resolution, bit rate, frame rate, sample rate, resolution, codec, and quality.
- Convert files to the required size precisely with the help of the Bitrate Calculator.

- Preset the application to auto exit, shut down, hibernate, or stand by your system after a task is complete.
- Run tasks in the background to free up CPU resources for other applications.
- Take snapshots of your favorite movie moments while previewing and save them as JPG, GIF, PNG, or BMP format.

System Requirements

- OS : Microsoft® Windows XP (SP2 or later), Windows Vista
- Processor : 1GHz Intel/AMD processor or above
- RAM : 256MB RAM (512MB or above recommended)
- Free Hard Disk : 50MB space for installation
- Graphics Card : Super VGA (800×600) resolution, 16-bit graphics card or higher
- Others : BD-ROM; AnyDVD HD v6.5 or above; UDF2.5 Driver (for Windows XP only)

References

Output Devices Supported

iPod, iPod nano, iPod classic, iPod shuffle, iPod touch

iPhone, iPhone 3G, Apple TV

PSP, PS3

Xbox, Xbox 360

General 3GP mobile phone, BlackBerry, etc.

General MP4 players: Archos, Creative Zen, iRiver, etc.

Windows Mobile devices: Pocket PC, Dell Axim X51, HP

iPaq hw6500 series, etc.

Input File Format Support

Video M2TS

Output File Formats Supported

Video	AVI, MPEG, WMV, MP4, FLV, H.264/MPEG-4, DivX, XviD, MOV, RMVB, ASF, 3GP, 3G2, SWF, VOB, TS, DV, H.264/MPEG-4 AVC (*.mp4), MPEG-2 HD Video (*.mpg; *.mpeg), MPEG-2 TS HD Video (*.ts), Quick Time HD Video (*.mov), WMV HD Video (*.wmv), Audio-Video Interleaved HD Video (*.avi)
Audio	MP3, WMA, AAC, WAV, OGG, FLAC, APE, M4A, RA, AC3, MP2, AIFF, AMR, SUN AU Format
Image	BMP, GIF, JPEG, PNG