

4Media Blu Ray Ripper -- \$49.99



Name	4Media Blu Ray Ripper
Version	5.2.12.0323
Last update	05/19/2011
Rank at bluray-dvd-software.ampayer.com	10 of 100

Detail	http://bluray-dvd-software.ampayer.com/4media-blu-ray-ripper.html
Screenshot	http://bluray-dvd-software.ampayer.com/4media-blu-ray-ripper-screenshot.html

4Media Blu Ray Ripper can rip Blu-ray discs and convert Blu-ray M2TS video to HD videos and popular common videos including H.264/MPEG-4 AVC, Apple TV h.264 720P, HD WMV, MPEG2/MPEG-4 TS HD Video. 4Media Blu Ray Ripper also also converts Blu-ray M2TS video to popular videos, such as Blu-ray to MP4, DivX, AVI, MPEG, WMV, H.264/AVC, RM, MOV, XviD, 3GP, FLV. The Blu-ray DVD ripper is also an audio extractor and video to picture converter.

4Media Blu Ray Ripper helps you enjoy your Blu-ray movies on multiple devices like iPod, iPhone, Apple TV, PSP, Xbox, Zune, NDS, Wii, mobile phone, PMP. Apart from Blu-ray ripping, the powerful editing tools provided in the Blu-ray ripper give you freedom to trim/crop/merge/split video, add watermark and artistic effects, and adjust image settings.

4Media Blu Ray Ripper makes sophisticated Blu-ray tech so close and easy to you. Don't hesitate to download the Blu-ray disc ripper and enjoy wonderful videos now.

Key Features

- Rip Blu-ray DVD to HD videos including H.264/MPEG-4 AVC, AVCHD Video (*.m2ts, *.mts), Apple TV h.264 720P, MKV, HD WMV, MPEG2/MPEG-4 TS HD Video.
- Convert Blu-Ray M2TS video to almost all the other popular videos, such as AVI, MPEG, WMV, DivX, MP4, H.264/AVC, MKV, RM, MOV, XviD, 3GP, FLV.
- Extract audio from Blu-ray DVD movie and convert Blu-ray to audio like MP3, WMA, AAC, WAV, OGG, FLAC, APE, M4A, RA, AC3, MP2, AIFF, AMR, SUN AU Format.
- 4Media DAT Converter can convert two or more files in batch mode at a time with only one click.
- Get any desired clips by trimming, resize the playing region by cropping, merge multiple files into one new file, and split a large-size file into several smaller clips.
- It's creative to add picture or text watermark to you video in the personalized way and add artistic effects like old film, gray, snowflake to make Hollywood-style video.
- The converted files can be played well on iPod, iPhone, Apple TV, PSP, Xbox, Zune, NDS, Wii, mobile phone, PMP.
- Choose and edit the exact parameters for your players, including bit rate, bit rate, frame rate, resolution, codec, quality.
- Get your best effects by setting video/audio quality, resolution, codec, bit rate, frame rate, sample rate and channel.
- Convert any part you like by setting the start time and duration for the segment conversion.
- Allow you to freely change the video bit rate you want using the Bitrate Calculator and specify the audio bit rate and duration.
- Enable you to adjust the video image effects by modifying the Brightness, Saturation, Contrast.

- Capture beautiful images from your favorite movie and save them as JPG, PNG, GIF, or PNG format to enrich your collection.
- Preview the original video and the output video effects at the same time in two real-time windows to get the best results.
- The Blu-ray ripper can finish the conversion in the background so you can run other programs at the same time.
- Provide after-done actions (shutdown, exit, standby, hibernate) to release you from the long-time conversion.

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 50MB space for installation
- Graphics Card Super VGA (800x600) 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	Archos	Creative Zen
iRiver	Pocket PC	Dell Axim X51	HP iPaq hw6500 series

Input File Formats Supported

Output File Formats Supported

M2TS	MPEG	WMV	MP4
AVI	H.264/MPEDivX		XviD
FLV	G-4		
MOV	RMVB	ASF	3GP
3G2	SWF	VOB	TS
DV	H.264/MPEMPEG2		MP3
	G-4 AVC (*.mp4)	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)
WMA	AAC	WAV	OGG
FLAC	APE	M4A	RA
AC3	MP2	AIFF	AMR
SUN AU	BMP	GIF	JPEG
Format			
PNG			