

DVDFab Blu-ray Ripper -- \$64.90



Name	DVDFab Blu-ray Ripper
Version	10.2.1.7
Last update	02/02/2019
Rank at bluray-dvd-software.ampayer.com	48 of 100

Detail	http://bluray-dvd-software.ampayer.com/dvdfab-blu-ray-to-mobile.html
Screenshot	http://bluray-dvd-software.ampayer.com/dvdfab-blu-ray-to-mobile-screenshot.html

Why choose DVDFab Blu-ray Ripper?

- Rip any Blu-ray
- Rip Blu-ray to video/audio files
- Multiple professional settings and options
- Fast, Easy and Convenient

DVDFab Blu-ray Ripper is a powerful all-in-one Blu-ray converter to decrypt your Blu-ray movies and convert them to Audio/Video files for playback or streaming.

DVDFab Blu-ray Ripper has preset profiles for many devices and generic presets which can be customized for special or unsupported applications. It also supports batch conversions from within the GUI, NTSC and PAL video formats and up to 7.1 channel audio output.

DVDFab Blu-ray Ripper allows user selection of CUDA/DXVA decoding and CUDA encoding on supported hardware and software. Easy, convenient and flexible; with DVDFab Blu-ray Ripper, you will never be tethered to a Blu-ray player to enjoy your HD content.

DVDFab Blu-ray Ripper is constantly updated for new Blu-ray protections and new output devices and formats.

Note: **\$84.90** is for 2 years ,1 year only **\$64.90**

[DVDFab Blu-ray Copy + Blu-ray Ripper](#) **Now only \$119.20** [Buy Now](#)

Key Features

Rip any Blu-ray

All known AACS copy protections including the newest MKB v24, all known BD+ copy protections up to the generation 10, Region Code, BD-Live, and UOPs can be removed, so DVDFab Blu-ray ripper can rip any Blu-ray.

Multiple output format support

Rip Blu-ray title to MKV/MP4/AVI/WMV/M2TS/TS or audio files playable on next generation consoles like PS3 and Xbox 360, HD player like WD TV Live, or mobile devices like iPod/iPhone (iPhone 4)/iPad (iPad 2), etc.

"Audio Only" option

It can also rip Blu-ray to all audio formats such as MP3, MP4, M4A, WMA, WAV, AC3 and DTS.

Device and output file support

There are 10 preset conversion modes available, Xbox 360, PS3, iPad, iPod/iPhone, M2TS, TS, MKV, AVI, MP4 and Audio. More will be added in the future as development continues.

Edit title before conversion, save time

You are capable of getting any part of a title you want to rip by selecting its start and end chapters.

Set video format

Many of the preset conversion characteristics can be modified by the user, including encoding method, bitrates, frame resolution, aspect ratio, frame rate and more. You can also choose to split the output file by the chapters of the original disc.

Set audio format

You can freely set the bit rate, channel and volume.

Audio and subpicture streams

You can select which audio stream to include in the conversion, and you can choose to render the subtitles into the video or export them as files.

Display only forced subpicture

DVDFab Blu-ray Ripper can be set to use only forced subpicture streams in the conversion for Blu-rays that use this feature for displaying translations or other purposes.

Edit video effect

Blu-ray Ripper enables you to freely edit the video effect in order to get a special and satisfactory output video which suits both you and your device. You can change the frame resolution, crop the active video region automatically or manually and remove black bars that may be present on your device, all with real-time preview of a still frame from your original.

Rip with fast speed

DVDFab Blu-ray Ripper can rip multiple files simultaneously of different titles, as well as of one title with different profiles. Plus, it supports multi-core CPUs, and has adopted the newest NVIDIA CUDA technology. So, the conversion speed is very fast.

Preset profiles make conversions easy

It's easy and fast to get your conversion started with Blu-ray Ripper's preset profiles. All are optimized for the devices they support, so you don't need to change a single setting or even know the video formats.

Everything for your convenience!

Like all DVDFab products careful design makes Blu-Ray Ripper a pleasure to use. All operations are intuitive and in a logical sequence. Other convenience features include the built in Blu-ray player for previewing titles and audio/subpicture streams, detailed feedback and logging functions during your conversion and the ability to customize the user interface to suit your preferences. Enjoy it!

System Requirements

Basic:

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- Windows 7/Vista/XP (32-bit/64-bit)
 - Pentium II 500 MHz
 - 512 MB of RAM
 - 100 GB of Free Hard Disk Space
 - A Blu-ray Drive
 - Internet Connection

Recommended:

- Windows 7/Vista/XP (32-bit/64-bit)
- Core 2 Quad and above
- 2 GB of RAM
- 1 TB of Free Hard Disk Space
- NVIDIA GeForce GTX 260 and above
- A Blu-ray Drive
- Internet Connection

Supported Formats

Input: Blu-ray-Video disc, Blu-ray folder, ISO file

Output

Video: MPEG-4, H.264, MP4, MKV, AVI, WMV, M2TS, TS etc.

Audio: MP3, MP4, M4A, WMA, WAV, AAC, AC3, DTS, etc.