



Name	DVDFab 2D to 3D Converter
Version	
Last update	04/20/2014
Rank at bluray-dvd-software.ampayer.com	18 of 100

Detail	http://bluray-dvd-software.ampayer.com/dvdfab-2d-to-3d-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/dvdfab-2d-to-3d-converter-screenshot.html

Why choose DVDFab 2D to 3D Converter?

- Rip and convert 2D DVD/Blu-ray to 3D video
- Convert 2D video in various formats to 3D video
- Output 3D video can be AVI, MP4, MKV, FLV, M2TS, or TS

DVDFab 2D to 3D Converter can convert 2D DVD, 2D Blu-ray, and various 2D videos to 3D videos which can be played on computer, 3D TV, or some other compatible display devices.

The 2D source by **DVDFab 2D to 3D Converter** can be DVD/Blu-ray disc, DVD/Blu-ray folder, DVD/Blu-ray image file, and videos in almost all popular formats like AVI, MP4, MKV, FLV, M2TS, TS, etc. And the output 3D video can be AVI, MP4, MKV, FLV, M2TS, or TS.

DVDFab 2D to 3D Converter allows users to freely customize the 3D format, 3D frame size, output type, play region, visual depth, etc. as you like. And the output 3D video is amazingly almost the same with the real 3D in audiovisual effect.

DVDFab 2D to 3D Converter is not available as an independent product. It is included in DVDFab DVD Ripper, Blu-ray Ripper, and Video Converter as a "2D to 3D" option.

Key Features

Convert 2D DVD/Blu-ray to 3D video

DVDFab 2D to 3D Converter is able to rip and convert a normal 2D DVD movie to 3D video in AVI/MP4/MKV/FLV format with identical 3D effect; and can convert a 2D Blu-ray movie to 3D video in various formats like AVI, MP4, MKV, M2TS, and TS for you to enjoy.

Convert 2D video to 3D video

Besides DVD and Blu-ray, 2D to 3D Converter can also convert popular 2D videos in almost all formats to AVI 3D videos, MP4 3D videos, and FLV 3D videos.

All manner of inputs and outputs

The inputs and outputs of 2D to 3D Converter is rich in forms. For example, the source can be either DVD or Blu-ray 2D disc, either DVD or Blu-ray folder or image file saved on a PC, and can be various 2D videos in different popular formats; while the output 3D videos can be AVI, MP4, FLV, MKV, M2TS, or TS.

Widely supported display devices

The output 3D videos are strongly supported and can be played smoothly by computer, some compatible 3D TV, and other compatible display devices.

Specify 3D format at your whim

The 3D format can be Left/Right (side-by-side), or top/bottom according to the requirement of some playback equipment. You can freely choose between the two formats.

Choose 3D frame size as desired

The 3D frame size can be full (100%), or half (50%) if you desire a faster conversion speed with normal output picture size and negligible effect damage.

Output 2 separate files when needed

If you have an old firmware which hasn't been updated to accommodate 1 file output, you can choose to output 2 separate files as one for left eye and one for right eye.

Personalize with "Visual Depth" and "Gain"

You can freely slide back and forth to change the value of "Visual Depth" and "Gain" on the "Video Effect Settings" interface so as to personalize and customize your own special 3D video.

System Requirements

Basic:

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

Supported Formats

- **Input:** 2D DVD/Blu-ray disc, 2D DVD/Blu-ray folder, 2D ISO image file, 2D video
- **Output:** 3D video: AVI, MP4, MKV, FLV, M2TS, TS