Ideal DVD to PSP Converter -- \$29.97



Name	Ideal DVD to PSP Converter
Version	2.1.3
Last update	08/02/2010
Rank at bluray-dvd-s oftware.ampayer.co m	11 of 100

Detail http://bluray-dvd-software.ampayer.com/ideal-dvd-to-pspconverter.html http://bluray-dvd-software.ampayer.com/ideal-dvd-to-psp-converter-Screenshot

screenshot.html

Ideal DVD to PSP Converter is an easy and powerful DVD to PSP Converter. It can convert any DVD movie and avi file to PSP format with high video quality and fast conversion speed. It also can transfer the converted mp4 file to your Sony PSP directly. Support both MPEG-4 and H.264 video codec. Compatible with PS3. With Ideal DVD to PSP Converter in hand, you can appreciate your DVD movies on your PSP anytime.

Key features

- Support ripping any DVD to PSP format, including copy-protected and all regions DVD. You don't need any other DVD decrypter, such as DVD43 or AnyDVD.
- Support converting avi to PSP. New function of Ideal DVD to PSP Converter which can convert avi to PSP format
- Support both MPEG-4 and AVC/H.264 codec.
- Very easy to use, just by one click.
- High conversion speed and excellent output quality.
- Auto-keep original aspect ratio -- User can get the same aspect ratio as the original DVD without setting anything.
- Support ripping multiple titles at the same time.
- Compatible with PS3.

Release News:

- Jun 21, 2010, Version 2.1.3 is released. Support ripping the newest protected DVDs, such as "Shutter Island", "Alice in wonderland" and "From Paris with love" etc.
- Added two zoom methods: crop to 2.35:1 and Letterbox 16:9 to 4:3.
- Added auto-update feature.
- Support previewing and ripping forced subtitle.
- Improved ripping process. Will first check if there's a fixed file on our sever before converting protected DVDs.
- Some minor fixes and improvements.

System Requirement

- Windows XP/2000/2003/VISTA/windows 7
- 512 MB of RAM
- A DVD-Rom

Powered by $\underline{{\tt Blu-ray/DVD}}$ $\underline{{\tt Software}}$ ${\tt http://bluray-dvd-software.ampayer.com}$