Plato DVD Ripper Pro -- $39.95

Name	Plato DVD Ripper Pro
Version	11.01.02
Last update	03/22/2010
Rank at bluray-dvd-software.ampayer.com	11 of 100

Detail	http://bluray-dvd-software.ampayer.com/plato-dvd-ripper-pro.html
Screenshot	http://bluray-dvd-software.ampayer.com/plato-dvd-ripper-pro-screenshot.html

Plato DVD Ripper Professional is a powerful all-in-one dvd rip software , which helps to rip dvd movies to avi , divx, mpeg, Apple iPod, iPhone, Apple TV MP4 file, Youtube FLV file, Sony PSP MP4, PS3 Video, Microsoft Zune,WMV, Cellphone 3GP video , BlackBerry video, Realmedia video and mp3/aac/m4a/ac3/wav/wma audio.

With dvd player mode rippering method, It could support all dvd movie discs with all kinds of protection including sony arccos protection.

It is more **faster and compatible** with dual core cpu, and with plentiful predefined output profile, it make you easier to start converting just by one-click.

Key Features

- Simple and friendly UI design.
- With player mode, it support any dvd movies with all kinds of protections.
- Automatically fast jump the movie menus / extras to main movie.
- Selectable dvd title, dvd audio track, dvd subtitle, chapters to record.
- Convert DVD to AVI with MPEG-4 video, DVD to DivX, DVD to XviD, same quality 10% size.
- Convert DVD to iPod Classic , iPod Touch video, iPhone video, and iPod mp3/aac audio.
- Convert DVD to PSP, DVD to PS3 video.
- Convert DVD to Zune mp4/wmv video, Zune mp3/wma/aac audio.
- Convert DVD to 3GP video , dvd to blackberry video and audio.
- Convert DVD to Youtube FLV video
- Convert DVD to WMV8, WMV9 video
- Convert DVD to RM, RMVB video
- Extract Movie music from dvd to mp3 aac ac3 wav wma m4a audio
- Automatically shutdown after conversion finished.

System Requirements

- OS: Microsoft® Windows 2000, Windows XP (SP2 or later), Windows Vista
- Processor: 1GHz Intel/AMD processor or above
- RAM: 256MB RAM (512MB or above recommended)
- Free Hard Disk: 10MB space for installation, 1G space for output video
- Graphic Card: Super VGA (800×600) resolution, 16-bit graphics card or higher 500M CPU ,DVD ROM

Powered by Blu-ray/DVD Software http://bluray-dvd-software.ampayer.com