



Name	Plato DVD to AVI Converter
Version	12.08.01
Last update	09/03/2011
Rank at bluray-dvd-software.ampayer.com	11 of 100

Detail	http://bluray-dvd-software.ampayer.com/plato-dvd-to-avi-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/plato-dvd-to-avi-converter-screenshot.html

Plato DVD to AVI Converter - Backup your favorite movies in your hard disk , copy dvd to divx, dvd to xvid avi, just 10% size, about 700M per movie, but same Quality ! You could choose movie title, subtitle, audio track , chapters you want to rip.

It has two dvd rippers mode:

(1) Direct read mode. In this mode, it can directly read dvd information from dvd disk data, then you could copy dvd movies by titles and by chapters.

(2) DVD player mode. In this mode, with this method , you could read all dvd movies with all kinds of protections including with sony arccos protection. It is faster and more compatible than direct read mode.

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 xvid avi video with mp3 audio, 10% size, 100% quality.
- Fast speed to copy dvd to avi, it could finish converging a 2-hour movie in 30 minutes with dual-core CPU.
- It could automatically shutdown after conversion finished.

Why Popular and Excellent of Plato DVD to AVI Converter?

Powerful And Stronger, Support any DVD Disc

With player mode ripper method, It support rip any dvd movies disc with all kinds of protections and it is faster and more compitable than ever.

So Easy to Use :

The new design program make it so easy to use. Just click Start button to begin opening dvd, it automatically navigate you to main movie and and beging converting.

High Quality Output

Output MPEG-4 avi file, only 10% size , and 100% quality, Output BlackBerry avi file, Creative Zen Player avi file and Pocket PC avi file.

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 for output video
Graphic Card	Super VGA (800×600) resolution, 16-bit graphics card or higher

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