



Name	Power Video Convert Premier
Version	10.0.0.2010
Last update	09/06/2010
Rank at bluray-dvd-software.ampayer.com	7 of 100

Detail	http://bluray-dvd-software.ampayer.com/power-video-convert-premier.html
Screenshot	http://bluray-dvd-software.ampayer.com/power-video-convert-premier-screenshot.html

Video Convert Premier meets all your needs for DVD CD/SVCD burning and video converting. It allows you to convert and split AVI, MPEG, MPEG 1, MPEG 2, MPEG 4, VCD, DVD, SVCD, RMVB, RM, WMV, MOV, DIVX and even more formats! The converted files can be played on your iPod, iPhone, Apple TV, Google Android, Mobile MP4, PS3, PSP and Sony WalkMan! A new function of previewing window is released now. This function is fit for users who want to view video directly after finishing converting. It's convenient for you to have a try. It is home video software to meet all your need for storing DVDs in PC or watching them in home theater. It is easy-to-use and only requires 4 steps to convert or burn video.

Key Features

- Convert to AVI, DVD, VCD, SVCD, MPEG, MPEG 1, MPEG 2, MPEG 4, RM, RMVB, WMV, etc.
- Convert movies in batch mode
- Burn video files on DVD disc
- Optional DVD burning templates
- Enable to preview input video files in interface
- Customize video screen size, audio/video bit rate and frame rate
- And much more!

Fast Conversion

- With the addition of DirectX 9.0 and the high-speed converting encoders, Video Converter Premier converts video files with unbeatable speed.

Create DVD

- Video Convert Premier helps you to create movie DVDs from a wide range of supported video files formats with a high quality output , full functionality that easy to use and multiple options. With it, you can watch them on your home DVD player with friends and family.

Video Batch Conversion

- It takes several hours to convert a movie. Just add all the AVI files you want to convert, Video Convert Premier converts these files for you automatically.

Supported Formats

Input Formats:

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- AVI (DivX, XviD, MS MPEG 4, Uncompressed, Cinepak, etc.)
 - MPEG (MPEG 1, MPEG 2 Video, VCD, DVD, SVCD)
 - WMV: Windows Media Video
 - Quick Time Apple video format for the Macintosh

Output Formats:

- AVI (DivX, XviD, MS MPEG 4, Uncompressed, Cinepak, etc.)
- MPEG (MPEG 1, MPEG 2 Video, VCD, DVD, SVCD)
- WMV: Windows Media Video
- RM: Real Networks Video

System requirements

- Processor type: Pentium
- Processor speed: 533 MHz
- Memory (Cache): 128 MB RAM Minimum
- Hard disk: IDE
- Operating system: Windows 98/Me/NT/2000/XP/2003 Server
- Soundcard: MME-compatible Soundcard
- Graphics: 256 colors @ 800 x 600

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