Power DVD Burning Studio \$24.95				
	Name	Power DVD Burning Studio		
	Version	11.0.10.2010		
	Last update	09/03/2010		
	Rank at bluray-dvd-s oftware.ampayer.co m	13 of 100		
Detail	http://bluray-dvd-software.ampayer.com/power-dvd-burning- studio.html			
Screenshot	http://bluray-dvd-softwa screenshot.html	are.ampayer.com/powe	<u>r-dvd-burning-studio-</u>	

**Power DVD Burning Studio** meets your needs for DVD burning. Far from being a simple DVD burner, it has become the hit software for thousands of movie lovers because of its strong ability to burn without the hassle found in so many other software packages. It is easy to use, only requiring 4 steps to burn DVDs. Besides, having integrated more user-friendly rational in burning menu, the burning processes are more attractive and interesting.

### **Key Features**

- Burn video files on DVD disc
- Create DVD discs
- Create menu for DVD movie
- And much more!

## Strong Burning Capability

• Power DVD Burning Studio helps you to burn video files with high speed and top output quality.

### **DVD Menu**

• Six templates are provided in this menu. We designed more user-friendly rationale in burning menu to make burning process and output quality more attractive and interesting.

### **Available Video formats**

### Input Formats:

- AVI (DivX, XviD, MS MPEG 4, Uncompressed, Cinepak and others)
- MPEG (MPEG 1, MPEG 2 Video, VCD, DVD, SVCD)
- WMV: Windows Media Video
- MOV: Apple video format for the Macintosh
- 3gp: a file format which is used in mobile phones to store media (audio/video)
- RM: a digital sound and video file format
- SWF: Presenting vector-based interactive and animated graphics with sound for the Web

# System Requirements

Processor type: Pentium

- Processor speed: Pentium III 400MHz
- Memory (Cache): 128 MB RAM Minimum
- Hard disk: IDE
- Operating system: Windows 98/Me/NT/2000/XP/2003 Server
- Drives : DVD-R/-RW/+R/+RW drives
- Graphics: 256 colors @ 800 x 600

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