Dicsoft DVD to AVI Converter -- $29.95

Name	Dicsoft DVD to AVI Converter	
Version	3.5.0.2	
Last update	09/03/2011	
Rank at bluray-dvd-software.ampayer.com	12 of 100	

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

Dicsoft DVD to AVI Converter - is a powerful DVD Ripper which can convert DVD to AVI , The DVD ripping software supports converting dvd , IFO , VOB to AVI , XviD or DivX. It can also convert audio files such as MP3, MP2, WMA, WAV, M4A, AAC from DVD.

Dicsoft DVD to AVI Converter is a powerful and easy-to-use tool for you to rip DVD movie in smaller video files with quality, helpful for copying DVD to AVI video with high quality. You can also only rip part of the huge movie file by specifying the target chapters or start / stop timestamp.

Now you can backup your DVD title to your hard disk without worrying about the damage of original disc, almost same quality, just 10% size! Runs on Microsoft Windows 98,NT,2000,XP,Vista

- DVD to AVI, DVD to Divx ripper, DVD to XviD
- Rip ANY DVDs to AVI format at one time.

Key Features

Ripping DVD to AVI format

Rip DVD to Xvid,DivX, AVI

Super Fast Speed Conversion

Supports Intel Pentium D Dual-Core Processor and AMD Athlon 64 X 2 Dual-Core Processor which ensures full use of your CPU.

Crop Video

Crop off the black edges of DVD movie, Set the Screen by Keep original/ Full screen/ 16:9/ 4:3;

Trim Video

Trim any segment of your DVD movie by set the Start time and End Time;

Set Video Effect

Convert DVD with flexible video and audio settings: adjust Brightness, Contrast, Saturation, Volume;

Support sound normalization

you can set volume of output files as you wish

Capture picture

Capture your favorite pictures from your DVD movies and save to your computer;

System Requirements

Minimum System Requirements
OS : Microsoft Windows XP/ 2000
RAM : 256M
CPU : Intel/AMD compatible at 750 MHz or above

Recommended System Requirements
OS : Microsoft Windows XP/2003/Vista with all latest updates installed
RAM : 512M or higher
CPU : Intel/AMD compatible at 750 MHz or above