



|   |                         |
|---|-------------------------|
| <b>Name</b>   | 4Easysoft AVI Converter |
| <b>Version</b>  | 3.2.26                  |
| <b>Last update</b>  | 03/30/2010              |
| <b>Rank at <a href="http://bluray-dvd-software.ampayer.com">bluray-dvd-software.ampayer.com</a></b> | 10 of 100               |

|                   |   |
|-------------------|---|
| <b>Detail</b>     | <a href="http://bluray-dvd-software.ampayer.com/4easysoft-avi-converter.html">http://bluray-dvd-software.ampayer.com/4easysoft-avi-converter.html</a>                       |
| <b>Screenshot</b> | <a href="http://bluray-dvd-software.ampayer.com/4easysoft-avi-converter-screenshot.html">http://bluray-dvd-software.ampayer.com/4easysoft-avi-converter-screenshot.html</a> |

### All-in-one solution to convert video to AVI:

- Convert all video files to AVI format (WMV to AVI, MOV to AVI)
- Exact music from MPEG to MP3, WAV, M4A, AAC, AC3
- Improve video and audio quality by setting exact parameters.

4Easysoft AVI Converter is an easy-to-use video converter which can convert mainstream video files to AVI format. The key formats supported are: MOV, WMV, ASF, 3GP, VOB, MPG/MPEG2, FLV (Flash Video) and HD video files. So you could enjoy the video and movie on your portable players such as Archos GMini402, iRiver PMP-100, Creative Zen, etc.

As the professional AVI Video Converter, 4Easysoft AVI Converter possesses a variety of video editing features such as adjusting video effect, trimming excellent video clip, cropping video to cut off the undesired black edges. Possessing this AVI Converter, you will have a wonderful and extensive digital entertainment life!

### Key Features

#### Support all mainstream video and audio formats

- Convert video to AVI format

Convert FLV to AVI, MOV to AVI, VOB to AVI and so on. The supported video and audio formats include MPG, MPEG, MPEG 2, VOB, DAT, MP4, M4V, TS, RM, RMVB, WMV, ASF, MKV, AVI, 3GP, 3G2, FLV, SWF, MPV, MOD, TOD, QT, MOV, DV, DIF, MJPG, MJPEG, HD TS, HD MTS, HD M2TS, HD MPG, HD MPEG, HD MP4, HD WMV, QuickTime HD MOV, HD H.264, HD RM, MP3, MP2, AAC, AC3, WAV, WMA, M4A, RM, RAM, OGG, AU, AIF, AIFF, APE, FLAC, NUT.

- Extract audio from video files

Extract audio from video files and convert audio to AAC, AC3, MP3, M4A, MP2, WAV.

- Support Various PMPs

Convert to video and audio formats supported by Archos AV500, Archos AV700, Archos GMini402, iRiver PMP-100, Creative Zen, BlackBerry Bold, BlackBerry Curve, etc.

#### Various video editing functions

- Edit videos as you like

---

This AVI Video Converter enriches your video in the way of a wide variety of video editing functions such as adjusting video effect (checking Deinterlacing helps you to convert interlaced video to the progressive video), trimming excellent video clip, cropping video to cut off the undesired black edges, capturing your favor video images and joining several interesting clips into one.

- Customize output settings

Set the Video Encoder, Resolution, Frame Rate, Video Bitrate. You can also directly input your own resolution as the form of "XXX\*XXX"; set the Audio Encoder, Sample Rate, Channels, Audio Bitrate. You also can save all the output settings as your preference, which is saved in the user-defined column automatically.

- Preview both the input and instant output video effect simultaneously

You can preview the original video and the instant output video for your operation at the same time.

### **Easier operation and better quality**

- Friendly user interface

An intuitively designed user interface brings you more convenience and enjoyment.

- Fast speed and high video quality

With professional video encoding and decoding technique, 4Easysoft AVI Converter brings you the advanced and high speed converting process.

On the other hand, this AVI video converter has the magic charm to impress users with best video quality.

### **System Requirements**

- OS Supported: Windows NT4/2000/2003/XP and Windows Vista
- Hardware Requirements: 800MHz Intel or AMD CPU, or above; 512MB RAM or more