3herosoft AVI MPEG Converter -- $19.00

	Name	3herosoft AVI MPEG Converter
	Version	3.3.4.1123
	Last update	12/01/2009
	Rank at bluray-dvd-software.ampayer.com	13 of 100
Detail	http://bluray-dvd-software.ampayer.com/3herosoft-avi-mpeg-converter.html	
Screenshot	http://bluray-dvd-software.ampayer.com/3herosoft-avi-mpeg-converter-screenshot.html	

3herosoft AVI MPEG Converter is a professional and powerful AVI video converter and MPEG movie converter software, which can convert video files of different formats to AVI and MPEG format. 3herosoft AVI MPEG Converter can convert **AVI to MPEG, AVI to MPEG-2, AVI to MPEG-4, DivX to MPEG** and can alse convert **MPEG to AVI, MPEG-4 to AVI** also. The output AVI and MPEG files can be played on iPod, iPhone, Creative Zen and various other mobile devices.

3herosoft AVI MPEG Converter has strong function of editing options, such as movie trimming, video and audio encoder settings, batch conversion and so on. The conversion will be finished in a few clicks.

Now free download and try this powerful video converter software and to colorize your digital entertainment life!

Key Features

- Convert between video formats AVI, DivX, XviD, MPEG1, MPEG2, MPEG4 with ease.

- Extract and convert the audio file from a video one;

- Support the conversion of audio/video clips with customized starting point and length;

- All Encoders and Decoders are built in;

- Support preview function;

- Support H.264/MPEG-4 AVC encoding/decoding;

- Support to adjust parameters of audio/video codecs;

- Fastest Conversion Speed;

- Support multi-threading and batch conversion;

- Support to set different zooming modes for the output file;

- Support to set different splitting modes for the output file;

- Support to set the name of the output file;

- Support to edit the ID3 tag;

- Support to view the source file information;

- Support multiple skins;

- Support multiple languages such as simplified Chinese and English;

System Requirements

- Operating system - Windows NT/2000/XP/2003 and Windows Vista
- Processor - 750MHz Intel, AMD CPU or above
- Available HD space - 100 MB or more
- Display - Super VGA (800 x 600) resolution or higher