



Name	Tinysoar video converter
Version	1.6.2
Last update	03/29/2010
Rank at bluray-dvd-software.ampayer.com	9 of 100

Detail	http://bluray-dvd-software.ampayer.com/tinysoar-video-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/tinysoar-video-converter-screenshot.html

Tinysoar video converter is a powerful yet easy video/audio converting tool which could convert video/audio files from almost all formats to various popular formats, including MPEG1, MPEG2, MPEG4, XVID, DIVX, MOV, WMV, ASF, H263, H264 AVC, VOB(dvd video), DAT(svcd/vcd video), OGG vorbis, mobile phone 3GP, 3GP2 etc. It also supports most popular audio formats such as MP2, MP3, M4A, AC3, DTS, AAC, WMA, RA, WAV, APE, FLAC, OGG audio, mobile phone amr etc. Conversion quality is fantastic and the speed is fast. You can choose from different audio languages and subtitles to get your favorite language output. Different output parameter profiles are predefined to be used in just one click. Users are also capable to adjust advanced settings and save to a new profile.

Main Functions

- convert video with desired language and subtitle
- convert soundtrack to many audio formats

Key Features

- One click converts video to most popular video or audio formats
- Intuitive user interface, easy to operate for novice.
- WYSWYG preview window to preview the convert result
- Set start/stop point to get only portion of the video
- Preview window displays currently video frames when encoding
- Multicore/MultiCPU are supported to achieve best converting quality and speed
- Many predefined converting profile to fit different needs
- Multi-languages are supported and will be automatically detected
- Best video and audio quality and smallest file size possible
- Advanced settings for experts to get best result.
- Built-in encoding and decoding engine, no third party component required.

System Requirements

- Windows NT4/2000/2003/XP and Windows Vista™ Home Premium, Business, Enterprise or Ultimate;
- Intel Pentium® 4, Intel Centrino, Intel Xeon, Intel Core™ Duo (or compatible) processor, AMD CPU (Multiple processors and Hyper-Threading support included);
- 512 MB RAM or more;
- 100MB free hard disk space or more for installation
- DVDRom