

A Power Tool for HD conversion!

screenshot.html

Dicsoft HD Video Converter can easily convert among HD video formats, convert video to High-Definition, convert HD videos to Standard-Definition videos. The HD video converter supports most of HD video formats such as AVCHD (mts, m2ts), H.264/AVC, MKV, MPEG-2 (ts), DivX, HD WMV, MPEG-4 and Quick Time.

http://bluray-dvd-software.ampayer.com/dicsoft-hd-video-converter-

With this HD converter, you can put the output videos on PS3, Xbox, Apple TV, as well as iPod, iPhone, Zune, Archos, iRiver PMP, Creative Zen, mobile phone, and other multimedia devices. The easy-to-use HD video converter allows you to drag and drop, get snapshot when previewing, set several output profiles for the same source to convert HD video, and adjust various parameters like bit rate, frame rate, sample rate and so on.

Dicsoft HD Video Converter - is to meet the varying needs of its customers, Dicsoft provides a range of HD formats to suit the needs of any field; that give you choice ,this choice between :HD AVI, HD MKV, HD MOV, HD MP4, HD MPEG2 TS, HD MPEG4TS.

Key Features

Screenshot

Convert Video between Almost Any High Definition Formats:

HD Video (inc. as:HD AVI, HD MKV, HD MOV, HD MP4, HD MPEG2 TS, HD MPEG4TS),

High-Quality HD Video Converter

Professional, High-Quality for your HD video conversion

Customize File Size with Bitrate Calculator

You can customize the size of output file and its Bitrate will be calculated automatically.

Convert SD (standard-definition) to HD

convert SD to HD which including FLV-HD, WMV-HD, MPEG4-HD, H.264-HD and more

More profile settings

You can set parameters of the output profile, such as video size, bit rate, frame rate, aspect ratio, crop, etc.

Batch conversion

Support converting multiple files at one time

Easy to use and support drag-drop

You are able to drag-drop to load video files, very easy to use, only a few clicks

Audio Output Format

To extract audio from video file and convert them to M4A, MP3, MP2, AC3, AIFF, ARM, FLAC, AAC, WMA, WAV, OGG, AU, MMF without any loss.

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

Powered by $\underline{{\tt Blu-ray/DVD}\ Software}\ {\tt http://bluray-dvd-software.ampayer.com}$