

VSDC Free Video Converter

Version 2.1

VSDC Free Video Converter is a fast, powerful, feature-rich and easy-to-master multiformat video converter.

Its main purpose is to edit and convert video files from one format into another. All popular video formats are supported, such as DVD, AVI, QuickTime Video (MOV, QT, MP4 and M4V), MPEG, WMV, FLV, Matroska Video (MKV), RealVideo (RM and RMVB), Mobile Video (3GP and 3G2), AMV, HD video (H.264/AVC, AVCHD/MTS/M2TS, TOD/MOD and TS) and more. Any and all video and audio codecs are supported, including DivX, H.264/AVC, MP3 and AAC. You can also create video for practically any multimedia device. Among the devices supported are DVD players, iPod/iPhone, PSP, any phone or smartphone, Sony PlayStation, Xbox, Zune, Archos, iRiver, Creative Zen, Blackberry, MP4 players and others.

Some of the main features which differentiate the application from similar programs:

Support for all key formats (including HD-video)

All popular video formats are supported, including HD video (H.264/AVC, AVCHD, MKV, TOD/MOD, TS), and all video and audio codecs. Supported formats: DVD, AVI, MPEG, WMV and ASF, FLV and SWF, MOV, MP4 and M4V, RM and RMVB, 3GP, AMV and more.

Video conversion for most popular media devices

A great number of multimedia players are supported, such as DVD players, iPod/iPhone, PSP, any phone or smartphone, Sony PlayStation, Xbox, Zune, Archos, iRiver, Creative Zen, Blackberry, MP4 players and others.

Ability to save audio as well as individual frames from videos

Now you can save the audio track or a portion of it from a video file and create your own soundtrack in any audio format. You can also easily save individual frames from a video to your computer.

INSTALL:

Run **video_converter.exe** and follow the instructions.

MINIMUM SYSTEM REQUIREMENTS:

- Microsoft Windows 2000/XP/2003/Vista/Windows7 (all of the last updates installed are recommended)
- Intel or AMD or compatible processors at 800 MHz minimum
- Display graphics minimum resolution of 800x600x 32-bit color
- RAM 128 megabytes (MB)
- Microsoft DirectX 9.0c
- Minimum 20 MB of free hard disk space is needed for installation
- Administrative permissions are required for installation

- Internet connection to register the product.

You can send any questions to <mailto:support@videosoftdev.com>

For more information see: <http://videosoftdev.com>

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