



Name	mediAvatar Video Converter
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Rank at bluray-dvd-software.ampayer.com	9 of 100

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

Why choose mediAvatar Video Converter?

- 5X faster in conversion by introducing NVIDIA® CUDA™ technology
- Decoding and encoding of High-Definition videos
- General video format converter to convert video files
- Audio file converter to convert audio files
- Transformation between video and pictures
- Transfer audio and videos to any portable device

mediAvatar Video Converter is probably one of the world's easiest all-in-one video converting programs! It's not only for converting videos, but also a video editing program. It lets you convert videos between all of the standard video formats and HD video formats such as AVI, MP4, MPEG, WMV, DivX, FLV, H.264/AVC, H.264/MPEG-4 AVC, AVCHD, MKV, RM, MOV, XviD, etc. You can also copy audios from videos and convert them into any audio format without loss of quality. As video editing program it can cut, clip, merge video clips and add multiple video effects. In only a few steps it can also convert movies, TV shows and your favorite music videos into the required format for all portable devices.

Key Features

Decoding and encoding of High-Definition video

Supporting a lot of HD videos like H.264/MPEG-4 AVC, AVCHD Video (*.m2ts, *.mts), Apple TV h.264 720P, MKV, HD WMV, MPEG2/MPEG-4 TS HD Video to SD-format videos.

General video format conversion

Easily convert between multifarious general video formats between AVI, MPEG, WMV, DivX, MP4, H.264/AVC, MKV, RM, MOV, XviD, 3GP and FLV.

Audio file conversion

Mutually transform among MP3, WMA, WAV, RA, M4A, AAC, AC3, MP2, OGG audios, or extracting audio file from a video.

Transformation between video and pictures

Create video slideshows from a collection of photos, add music and other effects to make your photo-video more personal.

High speed and top quality to convert video

This video converter converts files at high speed while still maintaining smooth CPU process. Convert videos and audio files in no time.

Key Features

Clip any segments randomly

Clip videos whether they are intersected or not, then optionally merge and sort all clipped segments to create a unique video.

Split a single file into several

If the video file is too large for your multimedia device, you can try to split it into several files by specified time or size.

Rich optimized profiles

Rich optimized and classified profiles are offered to fit diverse multimedia devices, and any profile can be customized to save as your own for quicker access in the future.

One to several outputting

If you own more than one device, or have multiple requirements, this feature may help you: Set multiple output formats simultaneously for one source.

Output definite-size file

To output a file with the exact file size, use the built-in Bitrate Calculator tool to customize the output file.

Multi-threading and batch process

Supporting multi-threading and batch process, this video format converter offers you the best speed to convert video files in batches with a single click.

Extra conveniences

Edit ID3 tag for MP3 and WMA files; run the video conversion software in background; update the video converter automatically.

Output Devices Supported

iPad

iPod, iPod nano, iPod classic, iPod shuffle, iPod touch

iPhone, iPhone 3G, iPhone 3GS, iPhone 4

Apple TV

PSP, PS3

Xbox, Xbox 360

Google Android phones: Nexus One, HTC Hero, HTC G2 Magic, HTC Tattoo, Motorola Droid, Motorola CLIQ, Samsung i7500

General 3GP mobile phone, BlackBerry, etc.

General MP4 players: Archos, Creative Zen, iRiver, etc.

Window Mobile device: Pocket PC, Dell Axim X51, HP iPaq hw6500 series, etc.

Windows Phone 7: HTC Surround, HTC 7 Mozart, HTC 7 Trophy, HTC HD7, HTC 7 Pro, LG Optimus 7, LG Quantum/Optimus 7Q, Dell Venue Pro, Samsung Focus, Samsung Omnia 7

Input File Formats Supported

Video AVI, MPEG, WMV, MP4, FLV, MKV, H.264/MPEG-4, DivX, XviD, MOV, M4V, VOB, ASF, 3GP, 3G2, SWF, H.261, H.264, DV, DIF, MJPG, MJPEG, DVR-MS, NUT, QT, YUV, DAT, MPV, NSV

AVCHD Video (*.mts, *.m2ts), H.264/MPEG-4 AVC (*.mp4), MPEG2 HD Video (*.mpg; *.mpeg), MPEG-4 TS HD Video (*.ts), MPEG-2 TS HD Video (*.ts), Quick Time HD Video (*.mov), WMV HD Video (*.xwmv), Audio-Video Interleaved HD Video (*.avi)

Audio MP3, WMA, AAC, WAV, CDA, OGG, FLAC, APE, CUE, M4A, RA, RAM, AC3, MP2,

AIFF, AU, MPA, SUN AU Format

Subtitle SRT

Image BMP, GIF, JPEG, PNG

Output File Formats Supported

Video AVI, MPEG, WMV, MP4, FLV, H.264/MPEG-4, DivX, XviD, MOV, RM, ASF, 3GP, 3G2, SWF, VOB, TS, DV H.264/MPEG-4 AVC (*.mp4), MPEG2 HD Video (*.mpg; *.mpeg), MPEG-4 TS HD Video (*.ts), MPEG-2 TS HD Video (*.ts), Quick Time HD Video (*.mov), WMV HD Video (*.wmv), Audio-Video Interleaved HD Video (*.avi)

Audio MP3, WMA, AAC, WAV, OGG, FLAC, APE, M4A, RA, AC3, MP2, AIFF, AMR, SUN AU Format

Image BMP, GIF, JPEG, PNG

System Requirements

- OS : Microsoft® Windows XP (SP2 or later), Windows Vista, Windows 7
- Processor : 1GHz Intel/AMD processor or above
- RAM : 256MB RAM (512MB or above recommended)
- Free Hard Disk : 100MB space for installation
- Graphics Card : Super VGA (800x600) resolution, 16-bit graphics card or higher

Powered by [Blu-ray/DVD Software](http://bluray-dvd-software.ampayer.com) <http://bluray-dvd-software.ampayer.com>