



Name	mediAvatar Multimedia Suite
Version	6.0.12.0904
Last update	03/09/2011
Rank at bluray-dvd-software.ampayer.com	9 of 100

Detail	http://bluray-dvd-software.ampayer.com/mediavatar-multimedia-suite.html
Screenshot	http://bluray-dvd-software.ampayer.com/mediavatar-multimedia-suite-screenshot.html

Owning iPad, iPhone, iPod, PSP, Android phone, MP4 player, Wii, NDS or other digital players? If it's YES, then you may have problems of how to put DVD movies, CDs, YouTube videos, or other non-supported video/audio format files on your player. mediAvatar Multimedia Suite may amaze you with the most comprehensive conversion solutions available at highly low price!

Convert video files of all high-definition and standard-definition formats (HD to HD, HD to SD, SD to SD), convert audio formats, rip and convert DVD movies to different format video or audio files, rip CDs to music, and burn audio CD, MP3 CD or WMA CD from just about any video and audio format files.

Products included:

[Video Converter](#)

[DVD Converter](#)

[Audio Converter Pro](#)

All your multimedia requirements accomplished in 1 pack!

- Decode and encode most high-definition (HD) videos
- Convert between just any general video formats
- Rip DVD movies to video or audio format files
- Make DVDs/videos playable on all popular media players (iPad, iPod, iPhone, PSP, Android phones, etc.)
- Rip CD to music files of any format
- Burn audio CD, MP3 CD, WMA CD
- Convert audio formats from one to another

Key Features

GPU Acceleration

With NVIDIA® CUDA™ technology introduced, the video converter converts video files at 5X faster speed than ever.

Clip & Merge & Split

Clip any favorite segments; merge any video clips into a single one; split a single file into multiple clips.

Video Effect Editing

Add transitional effects to merged items; crop video screen size; add and adjust subtitles/soundtracks; attach watermarks.

Audio Effect Adjusting

Add and adjust fade-in, fade-out, volume normalize, band pass, chorus, flanger, echo and speed effects to your audio files.

1-2-N Outputting

Set multiple output formats for a single file to output different format files from the same file simultaneously.

Direct Transfer

Able to transfer the converted video and audio files to iPod, iPhone and PSP directly after conversion.

Multi-Threading and Batch Conversion

Multi-threading and batch conversion enable you to convert multiple files in batches at high speed.

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

DVD/CD DVD-Video, ISO image, IFO file, Audio CD, MP3 CD, WMA CD

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, WAV lossless, WMA lossless

Image BMP, GIF, JPEG, PNG

CD Audio CD, MP3 CD, WMA CD

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 Hard300MB space for installation

Disk :

GraphicsSuper VGA (800×600) resolution, 16-bit graphics card or higher

Card :

Others :DVD-ROM drive; Recorable CD/DVD drive

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