



<b>Name</b>	AVCWare Mac Video Converter
<b>Version</b>	2.0.9.1225
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<b>Rank at <a href="http://bluray-dvd-software.ampayer.com">bluray-dvd-software.ampayer.com</a></b>	11 of 100

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/avcware-mac-video-converter.html">http://bluray-dvd-software.ampayer.com/avcware-mac-video-converter.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/avcware-mac-video-converter-screenshot.html">http://bluray-dvd-software.ampayer.com/avcware-mac-video-converter-screenshot.html</a>

**AVCWare Mac Video Converter** is an ideal audio/video converter for Mac to both novices and professionals, with its straightforward interface design and powerful conversion engine. As MP4 converter for Mac, AVI converter for Mac and so on, it helps convert video on Mac among all popular formats like AVI, MPEG, WMV, DivX, MP4, H.264/AVC, MKV, RM, MOV, XviD, 3GP, FLV, etc. It is also an audio converter for Mac that can extract audio from video and transform between MP3, WMA, WAV, RA, M4A, AAC, AC3 audios as you want.

Just several clicks with the audio/video converter for Mac, you will enjoy your high-quality favorite clips on Mac and all PMPs (portable media player) like iPod, iPod nano, iPod classic, iPod touch, iPhone, iPhone 3G, Apple TV, PSP, PS3, Xbox, Xbox 360, Wii, Smart Phone like BlackBerry, MP3/MP4 players like Archos, Creative Zen, iRiver, Pocket PC, PDA, etc.

AVCWare Mac Video Converter also provides video editing functions like video cropping, movie trimming, and video effect adjustment (including resolution, bit rate, frame rate, brightness, saturation, and sound channel, etc.). You can work like Hollywood.

### **Key Features**

#### **Support Almost All Video/Audio Formats**

AVCWare Mac Video Converter can convert video on Mac among almost all video/audio formats with fast speed and amazing quality.

#### **Support Most Portable Players**

Most portable media players are supported. You can enjoy your movies anywhere, anytime on any device.

#### **Easy to use**

Only a few clicks are needed to complete the conversion. It's never so easy!

#### **Customize Video Converting**

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

#### **Edit Video as you like**

Video editing functions like video cropping, movie trimming, and video effect adjustment (including resolution, bit rate, frame rate, brightness, saturation, and sound channel, etc.) are available. You're in control of your favorite clips all.

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## Reference

### Output Device Supported

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

iPhone, iPhone 3G, Apple TV

PSP, PS3

Xbox, Xbox 360

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.

### Input File Format 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 (\*.wmv), 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

### Output File Format Support

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

- Processor PowerPC® G4/G5 or Intel® processor
- OS Mac OS X v10.4 - 10.5
- RAM 512MB RAM
- Free Hard Disk 60MB free hard disk space for installation
- Graphic Card Super VGA (800×600) resolution, 16-bit graphics card or higher