



<b>Name</b>	4Media HD Video Converter
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<b>Last update</b>	11/24/2009
<b>Rank at <a href="http://bluray-dvd-software.ampayer.com">bluray-dvd-software.ampayer.com</a></b>	10 of 100

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/4media-hd-video-converter.html">http://bluray-dvd-software.ampayer.com/4media-hd-video-converter.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/4media-hd-video-converter-screenshot.html">http://bluray-dvd-software.ampayer.com/4media-hd-video-converter-screenshot.html</a>

Take full advantage of your PS3, Xbox and Apple TV, and watch High-Definition(HD) videos with them. 4Media HD Video Converter can convert all general and HD videos to **HD AVI, H.264/AVC, HD MPEG4 TS, HD MPEG2 TS, HD WMV, HD Quick Time** and other general videos and audios. To create video from photo collection and capture video pictures in batches are both available.

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.

Also, as AVCHD converter, 4Media HD Video Converter can help you convert **AVCHD(.mts, .m2ts) to AVI, MPEG, MP4**, etc. for enjoy on your digital device.

## Key Functions

### HD video decoding and encoding

You can convert all general and HD videos to general videos and HD AVI, H.264/AVC, HD MPEG4 TS, HD MPEG2 TS, HD WMV, HD Quick Time, etc. HD videos once owning this easy-to-handle HD converter.

### High conversion speed

4Media HD Video Converter auto detects your CPU and supports multi-core CPU to provide you with the highest conversion speed.

### Expert video, audio, picture converter

4Media HD Video Converter can not only convert between video formats, but also freely convert video and audio to audio, batch capture pictures from video, and produce video with photos.

## Key Features

### More optimized formats prepared

This HD converter presets lots of ready-to-use video and audio formats for you to choose and classify them by device type (iPod, iPhone, Apple TV, PSP/PS3, Xbox, etc.) to ease your choice.

### Customize video, audio parameters

When finding the preset formats cannot fit your need, you can modify the video and audio

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parameters at will and save as a user defined format for future use freely.

### **Get multiple formats from one**

This comprehensive HD converter allows you to set multiple formats on a file at one time to get multiform target files from the same source.

### **Split large files into several**

Define split file size or time length to averagely divide target video into several ones.

### **Pick up a segment to convert**

4Media HD Video Converter lets you choose your favorite part in a video to convert by specifying start time and duration in advanced settings.

### **Compress video size as you wish**

With Bitrate Calculator built-in, you can specify the video size yourself to compress target video when you find it's too large.

### **Multithreading, batch HD conversion**

Start multiple video converting tasks at the same time in high speed with multithreading and batch process supported.

### **Run in background, after done action**

4Media HD Video Converter supports running in background and offers after done actions including exit program, hibernate, stand by, and shut down.

### **Auto check for updates**

4Media HD Video Converter can check for updates automatically and prompt you to upgrade when new version is available to ensure you the latest functions.

### **Optional language and skin**

Selectable languages contain English, German, Chinese and Japanese; product skins include oxford blue, silver and grace blue.

## **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: 30MB space for installation
- Graphic Card: Super VGA (800x600) resolution, 16-bit graphics card or higher