



Name	AVCWare Blu-ray to iPad Converter
Version	5.0.1.1021
Last update	03/28/2011
Rank at bluray-dvd-software.ampayer.com	9 of 100

Detail	http://bluray-dvd-software.ampayer.com/avcware-blu-ray-to-ipad-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/avcware-blu-ray-to-ipad-converter-screenshot.html

Start to watch blu-ray movies on your iPad now. **AVCWare Blu-Ray to iPad Converter** can easily convert Blu-ray M2TS movies to iPad H.264 HD, H.264 or MPEG-4 video files, extract Blu-ray soundtracks as iPad AAC, M4A or MP3 audio format, or capture your favored movie images from Blu-ray movie in batches.

Available with lots of customization options to optimize and personalize your blu-ray movies, **AVCWare Blu-ray to iPad Converter** allows you to clip segments, crop movie screen size, split and merge files, add and adjust subtitles, as well as add watermarks and artistic effects to your iPad movies.

Key Features

Rip Blu-ray Movies to iPad Videos

Convert blu-ray movies (M2TS) to iPad videos in H.264 HD, H.264 or MPEG-4 format. Watch blu-ray movies on your iPad wherever you go.

Extract Blu-ray Soundtracks as iPad Music

Extract blu-ray movie soundtracks and convert them to iPad music of AAC, M4A or MP3 format.

Capture Blu-ray Movie Images

Batch capturing images from your Blu-ray movie and save them as BMP, GIF, JPEG or PNG format pictures.

Trim Movie Segment

Extract your favorite segment from blu-ray movie for ripping.

Merge Videos

Merge Blu-ray video files or clips together to get a single long iPad file.

Crop Frame Size

Crop the movie image frame to remove any unwanted parts (like logos and subtitles).

Attach Wtermark

Attach your very own text or picture watermark to the blu-ray movie.

Adjust Image Effects

Tweak the video brightness, saturation and contrast; add stunning artistic effects your love to your iPad movies.

Customize Parameters

Bit rate, resolution, frame rate, sample rate, codec, and many other output parameters can be adjusted freely and saved as a new profile for later use.

Background Ripping

Spare CPU resources for other running applications by specifying Blu-ray to iPad converter to run in the background.

Post Ripping Actions

The Post-Task Actions include "exit application", "shut down", "stand by", "hibernate" and "no action". Preset an action to auto perform after all tasks are complete.

Reference

Output Device Supported

iPad, iPod touch 4

Input File Format Supported

Video M2TS

Output File Formats Supported

Video H.264 HD, H.264, MPEG-4, MOV

Audio AAC, M4A, MP3, AIFF, WAV

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	50MB space for installation
Graphic Card	Super VGA (800×600) resolution, 16-bit graphics card or higher
Others	BD-ROM; AnyDVD HD v6.5 or above; UDF2.5 Driver (for Windows XP only)