



Name	4Easysoft Sony XPERIA Video Converter
Version	3.1.26
Last update	01/29/2010
Rank at bluray-dvd-software.ampayer.com	9 of 100

Detail	http://bluray-dvd-software.ampayer.com/4easysoft-sony-xperia-video-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/4easysoft-sony-xperia-video-converter-screenshot.html

Easy-to-use and versatile Video to XPERIA Converter:

Convert mainstream video formats to Sony XPERIA
Advanced functions and rich settings for video output

4Easysoft Sony XPERIA Video Converter is excellent XPERIA video converter tool for new released XPERIA X1. This Video to XPERIA Converter is designed to convert video files to be played on the wonderful X1 mobile phone. It supports MPEG, VOB, MP4, MOV, ASF, AVI, 3GP, WMV, RM, FLV, YouTube, WAV, AAC and HD video etc. Moreover, this XPERIA X1 Converter also provide additional profiles to support other players such as iPod, PSP, Walkman, etc.

This Video to Sony XPERIA X1 has strong function and rich settings for video output such as set Video Bitrate, trim video, crop video, watermark video and take snapshot. Easy-to-use with intuitive interface, whether experienced user or a beginner can convert files to Sony XPERIA is just in a breeze.

Key Features

1. Abundant formats supported beyond your imagination

Support input formats:

Video: MPG, MPEG, MPEG 2, VOB, DAT, MP4, M4V, TS, RM, RMVB, WMV, ASF, MKV, AVI, 3GP, 3G2, FLV, SWF, MPV, MOD, TOD, QT, MOV, DV, DIF, MJPG, MJPEG.

HD Video: HD TS, HD MTS, HD M2TS, HD MPG, HD MPEG, HD MP4, HD WMV, QuickTime HD MOV, HD H.264, HD RM.

Audio: MP3, MP2, AAC, AC3, WAV, WMA, M4A, RM, RAM, OGG, AU, AIF, AIFF, APE, FLAC, NUT.

Supported output formats:

4Easysoft Sony XPERIA Video Converter can convert video to XPERIA MPEG-4, H.264/MPEG-4 AVC, 3GP, 3G2 and extract audio to MP3, M4A, WAV, WMA. So, with this powerful Video to XPERIA converter, you can enjoy video not only on Sony XPERIA X1 but also on Sony Ericsson, Sony **Walkman, PSP, PS3, Mobile Phone, etc. Satisfy multiple requirements at the same time**

Select a variety of output formats simultaneously for source file, and let 4Easysoft Sony XPERIA Video Converter do the rest

2. Powerful Video Editing functions

Real-time preview and capture pictures

If you like the current image of the video while previewing, you just click the "Snapshot" button and it will be saved automatically.

More settings for you to customize.

Set the Video Encoder, Resolution, Frame Rate, Video Bitrate. You can also directly input your own resolution as the form of "XXX*XXX"; set the Audio Encoder, Sample Rate, Channels, Audio Bitrate. You also can save all the output settings as your preference, which is saved in the user-defined column automatically.

Edit files as you like

This Sony XPERIA Video Converter supports video effecting, video cropping and movie trimming functions: set the video Brightness, Contrast, Saturation. Checking Deinterlacing helps you to convert interlaced video to the progressive video, set the start and end of the movie to get your desired segment. Cut off the redundant black borders of movie to view your movie with full screen.

Watermark your video

To personalize your video, add picture or text watermark with customized transparency, position and other features in your movie.

Output video with subtitle and audio track

No subtitle and audio track on your video? Now, you can use this converter to select both of them.

3. Easier operation and better quality

Friendly user interface

An intuitively designed user interface brings you more convenience and enjoyment.

Fast speed and high video quality

With professional video encoding and decoding technique, 4Easysoft Sony XPERIA Video Converter brings you high speed converting process and impresses you with best video quality.

4Easysoft Sony XPERIA Video Converter new features:

- Add image or text watermark with customized transparency, position...
- Select a variety of output formats simultaneously from source file.
- Select both subtitle and audio track for your output video.

System Requirements

- OS Supported: Windows NT4/2000/2003/XP and Windows Vista, Windows 7
- Hardware Requirements: 800MHz Intel or AMD CPU, or above; 512MB RAM or more