



Name	Lenogo Video Converter
Version	2.0
Last update	01/26/2010
Rank at bluray-dvd-software.ampayer.com	10 of 100

Detail	http://bluray-dvd-software.ampayer.com/lenogo-video-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/lenogo-video-converter-screenshot.html

Lenogo Video Converter is a powerful but easy video converter.

It can convert almost all formats of video files on your computer (AVI, MPG, MPEG, ASF, WMV, MOV, 3GP, AMR, FLV, FLIC, SWF, RM, RMVB etc.) and you may save videos to your iPod, iPhone, Zune, PSP, 3GP cell phones as well. The latest upgraded version fully supports the files of Real Media versions 8, 9, 10, and Apple's MOV files with channels 5.1, 6.1, 7.1 (including compressed MOV files).

With its standard-based encoding algorithm, Lenogo Video Converter ensures the best quality of your created videos. It brings you ever-easiest and cost-effective video conversion. The conversion speed is 3 times the playback speed, even faster than real-time.

Another useful function, the preview display enables you to observe the whole converting process, making the waiting time enjoyable! Plus, you may pause converting process any time and the converted part won't be lost. This is especially considerate when you have to stop for another command.

Key features

- Support all popular video formats: convert almost all digital video files (AVI, MPG, MPEG, ASF, WMV, MOV, 3GP, AMR, FLV, FLIC, SWF, RM, RMVB etc.) .
- Save your videos to iPod, iPhone, Zune, PSP, or mobile phone.
- Best quality: the support for the latest industry standards ensures the videos you create with best picture and audio quality.
- Highest speed: conversion speed is 3 times of the playback speed.
- Full format setting: support various kinds of video crop mode. eg. 16:9, 4:3, full screen and so on.
- Hardware auto-detect: Automatically detect your hardware and decide the best converting speed.
- Preview display: you can see the converting progress in preview window.

System Requirements

Win95, Win98, WinME, WinNT 3.x, WinNT 4.x, Windows2000, WinXP, Windows2003

