



Name	Easy Video to iPod/MP4/PSP/3GP Converter
Version	1.4.7
Last update	09/02/2010
Rank at bluray-dvd-software.ampayer.com	12 of 100

Detail	http://bluray-dvd-software.ampayer.com/easy-video-to-ipod-mp4-mp4-3gp-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/easy-video-to-ipod-mp4-mp4-3gp-converter-screenshot.html

Easy Video to iPod/MP4/PSP/3GP Converter converts video files for optimized video playback on portable MP4 Player, mobile phone, iPod, PSP, PDA, ARCHOS, Plam etc. You can convert almost all popular video formats, e.g. AVI/DIVX/XVID/DIV, MPEG/MPG/DAT, WMV/ASF/ASX, RM/RMVB, MOV/QT, 3GP/3G2, MP4/M4V, FLV, and any video format playable. With Easy Video to iPod/MP4/PSP/3GP Converter you can put your favourite videos on your mobile video equipment and watch them wherever and whenever you want. Let the kids watch their favourite cartoons in the car.

Key Features

- Video source supports AVI/DIVX/XVID/DIV, MPEG/MPG/DAT, WMV/ASF/ASX, RM/RMVB, MOV/QT, 3GP/3G2, MP4/M4V, and any video format play-able.
- Convert video to 3GP/3G2 format.
- Convert video to MP4 format.
- Convert video to AVI/DivX/Xvid format.
- Convert video for Acrchos AV400, Archos AV500, Archos AV700, Archos Gmini402.
- Convert video for Apple iPod.
- Convert video for Sony PSP.
- Convert video for iRiver MP4 Player.
- Convert video for Creative Zen Vision.
- Convert video for other MP4 Player.
- Batch files conversion.
- Custom define the output audio volume.
- 2-Pass encoding ensure the best output video quality.
- Direct any video files to MP4 format without losing quality.
- High-speed encoder ensures smooth conversion of video and audio data.
- The output video supports multifarious resolution (QCIF, SQCIF, CIF, VGA, QVGA, etc.).
- Keep the original aspect ratio or resize movie to fit the monitor resolution of mobile video equipment.
- Preview source clips.
- Make excellent output quality.
- Neat User Interface,very easy to use,without any complicated parameter settings.
- Lifetime FREE Technical Support and FREE upgrade.

System Requirements

- 500 MHz or higher CPU(Intel P4 is strongly recommended).
- 128M or more RAMs.

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- DirectX8.0 or higher.
 - 98/ME/2000/XP/2003/VISTA/Windows 7.

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