



Name	Power 3GP/iPod/PSP Video Converter
Version	9.0.4.189
Last update	09/03/2010
Rank at bluray-dvd-software.ampayer.com	9 of 100

Detail	http://bluray-dvd-software.ampayer.com/power-3gp-ipod-psp-video-converter.html
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Screenshot	http://bluray-dvd-software.ampayer.com/power-3gp-ipod-psp-video-converter-screenshot.html
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Power 3GP/iPod/PSP Video Converter is all-in-one video conversion software. It converts a wide range of video formats (rm, rmvb, 3gp, 3gp2, gif, avi, dv, dif, mov, qt, swf, mjpg, mjpeg, mp2, mp3, ogg, etc) to popular formats playable on portable video devices such as Sony psp, MP4 player and smart phone. Its speed and quality are unbeatable.

Power 3GP/iPod/PSP Video Converter is a must-have tool for transferring video onto your iPod, PSP smart phone or other portable video devices.

Key Features

- Convert all most used formats to iPod/PSP/3GP.
- Convert all most used formats to other formats.
- Fast video conversion speed.
- Easy-to-use interface.
- And much more!

Wide-Covered Convert

- Convert all formats to Apple iPod compatible video formats.
- Convert all formats to Sony PSP.
- Convert all formats to 3GP.
- Convert all formats to MP4 format that can be played on general portable video device such as MP4 player.

High-speed Converting

- The kernel codes have been optimized. It is more rapid, better stability.

Easy-to-use Interface

- Simple and intuitive interface. The "learning curve" is near zero. Start working from the first launch. It is very easy to convert video and work with Power 3GP/iPod/PSP Video Converter.

Other

- Supports batch conversion.
- Supports so many video/audio options for MP4 files. For example, video/audio sample rate, bit rate, video size, etc.
- Has the option to automatically shutdown your computer when the conversion has

been completed.

Supported Formats

Input Formats:

- AVI (DivX, XviD, MS MPEG 4, Uncompressed, Cinepak and others)
- MPEG (MPEG 1, MPEG 2 Video, VCD, DVD, SVCD)
- WMV Windows Media Video
- RM Real Media
- MOV QuickTime movie
- ASF Advanced Streaming Format (formerly Active Streaming Format)
- AC3 Audio Codec 3
- AMR Adaptive Multi Rate
- 3GP
- 3G2
- AAC
- VOB
- WAV

Output Formats:

- 3GPP2
- MP4
- iPod(G5)
- AVI
- QuickTime

System Requirements

- Processor type: Pentium
- Processor speed: 533 MHz
- Memory (Cache): 128 MB RAM Minimum
- Hard disk: IDE
- Operating system: Windows 98/Me/NT/2000/XP/2003 Server
- Soundcard: MME-compatible Soundcard

- Graphics: 256 colors @ 800 x 600

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