



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

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/power-3gp-ipod-psp-video-converter.html">http://bluray-dvd-software.ampayer.com/power-3gp-ipod-psp-video-converter.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/power-3gp-ipod-psp-video-converter-screenshot.html">http://bluray-dvd-software.ampayer.com/power-3gp-ipod-psp-video-converter-screenshot.html</a>

**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

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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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