



Name	Agogo iPhone Video Converter
Version	8.49
Last update	09/18/2009
Rank at bluray-dvd-software.ampayer.com	9 of 100

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

Agogo Video to iPhone Converter is a useful program for anyone.

It enables you convert almost all kinds of video files such as rm, divx, xvid, avi, wmv, asf, mpg, mpeg, vob, mov, qt, mp4, 3gp, swf, nsv to Apple iPhone iPod mp4 video.

Now you can enjoy the versatile movies on your Apple iPhone !

Simple settings ,high speed, friendly interface , go to download it and have a wonderful try!

All popular video formats are supported with this software including AVI, DivX, XviD, MPEG, WMV, MOV to Apple iPod & iPhone video format files and so on.

Key Features

- Support wmv , asf to Apple iPhone mp4.
- Support mov , qt to Apple iPhone mp4.
- Support rm , rmvb to Apple iPhone mp4.
- Support mpg , mpeg , vob ,vcd , svcd to Apple iPhone mp4.
- Support avi , divx , xvid to Apple iPhone mp4.
- Support swf , nsv to Apple iPhone mp4.
- conversion speed is more than 2 times of the playback speed.
- Set the start position and end position of source file to convert.
- Support many predefined profile setting for Apple iPhone video.
- Customize the quality of output Apple iPhone video.
- Automatically adds output iPhone files to iTunes after conversion.

Why Popular and Excellent of Agogo Video to iPhone Converter?

Faster And Stronger :

Conversion speed is more than 2 times of the playback speed.

Support any video :

Support any videos avi,mpeg, flv to 3gp, rm, divx, xvid, wmv, asf, mov, qt, swf, nsv video to iphone.

High Quality Output

Good output mp4 video quality and rich predefined output setting for iPhone mp4 video.

System Requirements

- OS: Microsoft® Windows XP (SP2 or later), Windows Vista
- Processor: 1GHz Intel/AMD processor or above
- RAM: 256MB RAM (512MB or above recommended)
- Free Hard Disk: 30MB space for installation
- Graphic Card: Super VGA (800×600) resolution, 16-bit graphics card or higher

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