Tutu X to iPhone Video Converter -- $28.95

	Name	Tutu X to iPhone Video Converter
	Version	3.1.9.913
	Last update	10/09/2009
	Rank at bluray-dvd-software.ampayer.com	11 of 100
Detail	http://bluray-dvd-software.ampayer.com/tutu-x-to-iphone-video-converter.html	
Screenshot	http://bluray-dvd-software.ampayer.com/tutu-x-to-iphone-video-converter-screenshot.html	

Tutu iPhone Video Converter is a powerful iPhone converter tool, which can easily convert all popular formats to iPhone video, as a AVI to iPhone converter, MPEG to iPhone converter, WMV to iPhone video converter with high speed and quality.

Tutu iPhone Video Converter support Screen Crop/Pan that provide a perfect conversion scheme to convert iPhone video between 16:9 and 4:3. All parameters of the video codec is optimized and predigested by iPone video converter, the default setting can get good quality iPhone video, and you also can set them flexibly to get excellent quality iPhone video files.

The whole iPhone video converter processes is super fast and easy to handle, only a few clicks the iPhone video converter is completed. Download Tutu iPhone Video Converter for free now.

Key Feature

Windows VISTA supported well
This converter of iPhone video was developed with standard C++ and windows API, and tested strictly under windows VISTA. So the converter of iPhone video runs perfectly under windows 98/2000/XP/VISTA.

Perfect solution of 16:9 <-> 4:3 video convert
When convert video between different video scale, it comes up a problem of how to deal with the video size. This converter of iPhone video offer a perfect solution of convert iPhone video between different video scale whether wide screen 16:9 to normal screen 4:3 or 4:3 to 16:9. You were offered 7 options for choosing. And no matter WMV to iPhone, AVI to iPhone, MPEG to iPhone etc.

Excellent output quality by parameters optimized
If you are a green apple, you can use the default settings which were optimized to get excellent output quality of iPhone movie. As an experienced user, you can set the advanced settings by yourself like video size, bit rate, frame rate, etc

Perfect support H.264 format
This converter of iPhone video can convert video of H.264 format to your iPhone with ease.

Concise and friendly interface
With more concise and friendly interface, the converter of iPhone video make you convert video files to iPhone is just a button click away.

Rational profile

This converter of iPhone video offer rational profiles (iPhone 320x240, iPhone 640x480), this can make you reach the target that you wants easily.

Main Functions

Convert iPhone video from popular video formats
Input video format supported: almost all popular video file format(AVI, MPEG, WMV, MOV, FLV etc.)
Output video format supported: iPhone MP4, iPhone MOV.

Video Screen Crop/Pan
This converter of iPhone video provide a perfect conversion scheme to convert iPhone video between different video aspect such as 16:9 and 4:3 video, whatever WMV to iPhone, MPEG to iPhone or AVI to iPhone etc.

Batch conversion
This converter of iPhone video can enact every task flexibly, and the task can be saved and load.

User-adjustable codec parameter setting
All of the video codec parameters is optimized and predigested, the default setting can get good quality iPhone video, and you also can set them flexibly to get excellent quality iPhone video files.

Output parameters configuration
Output files can be renamed(without extension file name WMV/AVI/MPEG etc.) and the output path can be easily modified(absolute path).

View the information of the original files
You can view the detail information about video codec, video bit rate, frame rate, audio codec, audio bit rate, sample rate etc. of a video file with all file format(WMV, AVI, MPEG, MP4, MOV etc.)

Play video files for preview
You can play video files to be converted in the list for the purpose of preview. And the play function support most video format such as WMV, AVI, MPEG, MP4, MOV etc.

Systerm Requirement

OS Supported: Microsoft Windows 98/ME/NT4/2000/2003/XP, Windows Vista
CPU: 350MHz or above
RAM: 64 MB or above