How to Convert WMV to AVI (DivX)?

<u>Xilisoft Video Converter</u> is a WMV to AVI Converter and WMV to MPEG Converter which can convert WMV to AVI (DivX), WMV to MPEG with ease. The WMV Converter supports batch conversion, multithreading, and converting any WMV AVI MPEG clip(s). When convert WMV to AVI or MPG, you can select the video and audio codec, set the output parameters.

In addition, the WMV to AVI MPEG Converter can rip between other video and audio formats such as MOV, DVD, VCD, SVCD, iPod, PSP, 3GP, M4A, MP3, AC3, etc. <u>You can download it from here</u>.

Now let's focus on how to convert WMV to AVI, WMV to MPEG with the WMV Converter.

1. Start up Xilisoft Video Converter

Launch Xilisoft Video Converter, add your WMV file by clicking "Add" in the File menu or in the main interface.

2. Select the target to decode

By highlighting the WMV file, you can see its info including video codec and audio codec in the recording area.

In "Profile" drop down list box, you may select output format. The software allows setting different output formats according to different files. For example, I may set the AVI as output format of the first WMV file, the MPEG as output format of the second WMV one.

Tips: by selecting DivX format (*.avi) in "Profile" drop down list box, the software will produce .avi file using DivX encoder.

3. Set advanced parameters

After selecting certain output format, the right column will show its general standard. By clicking certain settings such as "Start Time", "Video Size", "Video/Audio Bit rate" and so on, you may set it.

4. Choose the destination

Now let's choose the output folder by clicking the "Browse..." button or directly enter a path in "Destination" drop down list box.

5. Start the WMV to AVI conversion

Finally, click "Encode" in the File menu. After a successful conversion, the info "Completed" will show.

If you're interested in this video converter program, please visit: Xilisoft Video Converter.

For more related articles:

http://www.xilisoft.com/video-converter.html

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