How to add subtitles to AVI video with WinAVI All In One Converter

If you want to **add subtitles to AVI video** or convert any formats to AVI with adding your customized subtitles, this tutorial will show you the detailed steps to **add subtitles to AVI** video with <u>WinAVI All In One Converter</u>.

Step 1: <u>Free download WinAVI All In One Converter</u>. Prepare your edited subtitles or you can also directly download subtitles from Internet .The popular file extension of subtitle formats are **.srt and .ssa**. You can easily see the contents of the subtitle through any text editor such as notepad.

Step 2: Please put your .srt or .ssa subtitle file into the same folder with movies you want to convert together.

Setp 3: You must rename the **.srt or .ssa** file to match the original video name. Make sure the subtitle name set as "file name. language.srt/ssa". For example, If you want to add a subtittle into an English movie such as "Shrek", you should set your subtitle as "Shrek.en.srt" or "Shrek.en.ssa". In this process, please also distinguish the capital and small letter.



Step 4: If WinAVI program is running, please shut down and restart it. Then load your video and set AVI as output format. When video file has been loaded, click"Advanced" and enter the "Decoder" Menu, a "subtitle stream" option will be showed for you to select your edited subtitle.

😼 AVI File - Advance	ed Options			
	🛓 Shrek. VOB		Apply to all	Options Help About
	Name	Value		
-	Starting position	0%		⇒ Return
Encoder	End position	100%		
(Second)	Video Stream 0	ZJMEDCA-MPEG2 Video [Unkn	ow]	
A REAL PROPERTY AND A REAL	Subtitle Stream 0	en (SRT File)		Status
Decoder	\Box		-	
Video Adjust	Choose your subtitle here			
Audo Adjust				Advanced
Subtite Adjust				- ANASAN

Step 5: You can also set other advanced options and then just click the green "start" to convert when you finished all the settings. After conversion is complete, you can click "open the output file" to find your converted AVI File that has been adding your wanted subtitles.