

How to convert WAV to WMV in VBScript with ByteScout Image To Video SDK

The tutorial below will demonstrate how to convert WAV to WMV in VBScript

Source code documentation samples provide quick and easy way to add a required functionality into your application. ByteScout Image To Video SDK can convert WAV to WMV. It can be used from VBScript. ByteScout Image To Video SDK is the library for conversion of images into video slideshow. Provides built-in support for more than hundred of 2D and 3D transition effects. Output formats supported are AVI, WMV and WEBM video files. You may adjust output video size, quality, framerate and add audio.

This rich sample source code in VBScript for ByteScout Image To Video SDK includes the number of functions and options you should do calling the API to convert WAV to WMV. Just copy and paste the code into your VBScript application's code and follow the instruction. Detailed tutorials and documentation are available along with installed ByteScout Image To Video SDK if you'd like to dive deeper into the topic and the details of the API.

ByteScout free trial version is available for download from our website. It includes all these programming tutorials along with source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
' Create an instance of BytescoutImageToVideo.ImageToVideo ActiveX object
Set converter = CreateObject("BytescoutImageToVideo.ImageToVideo")

' Activate the component
converter.RegistrationName = "demo"
converter.RegistrationKey = "demo"

' converter.SetLogFile "log.txt"

' set default in effect for slides (you can also set effects for each single slide)
converter.Slides.DefaultSlideInEffect = 1 ' teFadeIn (1) - fades in effect for slides
converter.Slides.DefaultSlideInEffectDuration = 500 ' 500 msec for in effect

' Add images and set the duration for every slide
Set slide = converter.AddImageFromFileName("../..\slide1.jpg")
slide.Duration = 10000 ' 10 seconds

' Set output video size
converter.OutputWidth = 640
converter.OutputHeight = 480

' Set background wav file
converter.ExternalAudioTrackFromFileName = "sample.wav"

' Set output video file name
converter.OutputVideoFileName = "result.wmv"

' Run the conversion
converter.RunAndWait()

MsgBox "Result.wmv is ready. Script will try to open the video in default media player"

' Open result in default media player
Set shell = CreateObject("WScript.Shell")
shell.Run "result.wmv", 1, false
Set shell = Nothing

Set converter = Nothing
```

VIDEO

<https://www.youtube.com/watch?v=FzPgeGFL8YA>

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