

# How to double speed in VBScript with ByteScout Image To Video SDK

The tutorial below will demonstrate how to double speed in VBScript

The sample shows steps and algorithm of how to double speed and how to make it work in your VBScript application. ByteScout Image To Video SDK is the software development kit that can take a set of images and generate video slide show from them. Includes built-in support for 100+ of 2-D and 3-D slide transitions effects. Supports output in WMV, AVI, WEBM video formats. It can double speed in VBScript.

Fast application programming interfaces of ByteScout Image To Video SDK for VBScript plus the instruction and the code below will help you quickly learn how to double speed. Follow the instructions from the scratch to work and copy the VBScript code. Test VBScript sample code examples whether they respond your needs and requirements for the project.

Trial version of ByteScout Image To Video SDK is available for free. Source code samples are included to help you with your VBScript app.

FOR MORE INFORMATION AND FREE TRIAL:

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[Read more about ByteScout Image To Video SDK](#)

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## Source Code Files:

multiple.vbs

```
' You can speed up the conversion using the following technique:
' 1) Generate video parts in parallel threads;
' 2) Combine these parts into final video.
' Let us say you have 20 slides.
' Then you can run a thread to convert 1-10 slides and another one to convert 11-20 slides.
' Finally combine these parts into a single one using .JoinWMVFiles(part1, part2, output)
' or .JoinAVIFiles(part1, part2, output) functions.
```

```
Set converter1 = CreateObject("BytescoutImageToVideo.ImageToVideo")
Set converter2 = CreateObject("BytescoutImageToVideo.ImageToVideo")
```

```
converter1.SetLogFile "log1.txt"
converter2.SetLogFile "log2.txt"
```

```
' 1st thread
converter1.AddImageFromFileName("slide1.jpg")
converter1.AddImageFromFileName("slide2.jpg")
converter1.AddImageFromFileName("slide3.jpg")
```

```
' 2nd thread
converter2.AddImageFromFileName("slide4.jpg")
converter2.AddImageFromFileName("slide5.jpg")
converter2.AddImageFromFileName("slide6.jpg")
```

```
Set slides1 = converter1.Slides
Set slides2 = converter2.Slides
```

```
slides1.GetSlide(0).Effect = 1
slides1.GetSlide(1).Effect = 1
slides1.GetSlide(2).Effect = 1
```

```
slides2.GetSlide(0).Effect = 1
slides2.GetSlide(1).Effect = 1
slides2.GetSlide(2).Effect = 1
```

```
' set output video filename for parts (WMV or AVI)
converter1.OutputVideoFileName = "part1.wmv"
converter2.OutputVideoFileName = "part2.wmv"
```

```
converter2.Run
converter1.Run
```

```
while converter1.IsRunning Or converter2.IsRunning
    WScript.Sleep 100
wend
```

```
' Join parts into the final video file (you may also use .JoinAVIFiles() to join AVI files)
converter1.JoinWMVFiles "part1.wmv", "part2.wmv", "Final.wmv"
```

```
MsgBox "All threads are done."
```

```
Set slide1 = Nothing
Set slides1 = Nothing
Set converter1 = Nothing
```

```
Set slide2 = Nothing
```

```
Set slides2 = Nothing
Set converter2 = Nothing

' Open the output file in default app
Set shell = CreateObject("WScript.Shell")
shell.Run "final.wmv", 1, false
Set shell = Nothing
```

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## VIDEO

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

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