

How to use WMV profile for video settings in VBScript and VB6 and ByteScout Screen Capturing SDK

The tutorial below will demonstrate how to use WMV profile for video settings in VBScript and VB6

The documentation is designed to help you to implement the features on your side. ByteScout Screen Capturing SDK is the tool for developers who want to add screen capturing in their application. Can record screen into video and into single screenshots. Output formats are WMV, AVI, WebM for video and PNG for screenshots. You can adjust output video size, quality, resolution, framerate, video and audio codecs. Includes special privacy features for blacking out sensitive information on screen. Can also capture video from web camera, can add overlays with text or images and you can use it to use WMV profile for video settings with VBScript and VB6.

You will save a lot of time on writing and testing code as you may just take the VBScript and VB6 code from ByteScout Screen Capturing SDK for use WMV profile for video settings below and use it in your application. Follow the instructions from the scratch to work and copy the VBScript and VB6 code. Test VBScript and VB6 sample code examples whether they respond your needs and requirements for the project.

Trial version of ByteScout Screen Capturing SDK can be downloaded for free from our website. It also includes source code samples for VBScript and VB6 and other programming languages.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

RecordUsingWMVProfileFromFile.vbs

```
' create video capturer activex object
Set capturer = CreateObject("BytescoutScreenCapturing.Capturer")

' set output video file name to .WMV or .AVI file
capturer.OutputFileName = "CustomProfileUsed.wmv"

' set capturing type to the caScreen =3 to capture the entire screen
capturer.CapturingType = 3

capturer.WMVProfileFile = "customprofile600x800.prx"

' uncomment to enable recording of semitransparent or layered windows (Warning: may cause high CPU usage)
' capturer.CaptureTransparentControls = true

' run video capturing
capturer.Run()

' IMPORTANT: if you want to check for some code if need to stop the recording then make
' using Thread.Sleep(1) inside the checking loop, so you have the loop like
' Do
' Thread.Sleep(1)
' While StopButtonNotClicked

' wait and record for 5 seconds
WScript.Sleep(5000)

' stop capturing
capturer.Stop()

' destroy Capturer object so the video will be saved into the disk
Set capturer = Nothing

MsgBox "Done"
```

VIDEO

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

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