How to set multiple regions recording for video in VBScript and VB6 with ByteScout Screen Capturing SDK

The tutorial below will demonstrate how to set multiple regions recording for video in VBScript and VB6

Every ByteScout tool contains example VBScript and VB6 source codes that you can find here or in the folder with installed ByteScout product. ByteScout Screen Capturing SDK is the SDK for developers for quick implementation of screen video recording. The SDK records screen into video or into a series of screenshots. Can also record audio. Saves video into AVI,WMV and Google's WebM. Output video quality, size, resolution or framerate can be adjusted easily. Provides additional tools for privacy features like blacking out on scren areas with sensitive information on screen right during recording. Supports web camera as input and can add instant text and images into video output and you can use it to set multiple regions recording for video with VBScript and VB6.

VBScript and VB6 code samples for VBScript and VB6 developers help to speed up coding of your application when using ByteScout Screen Capturing SDK. Follow the instructions from the scratch to work and copy the VBScript and VB6 code. You can use these VBScript and VB6 sample examples in one or many applications.

You can download free trial version of ByteScout Screen Capturing SDK from our website to see and try many others source code samples for VBScript and VB6.

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Source Code Files:

CaptureMultipleRegions.vbs

```vbs
' create video capturer activex object
Set capturer1 = CreateObject("BytescoutScreenCapturing.Capturer")
Set capturer2 = CreateObject("BytescoutScreenCapturing.Capturer")

' set output video file name (WMV), you can also set to AVI
capturer1.OutputFileName = "Region1.wmv"
capturer2.OutputFileName = "Region2.wmv"

' set capturing type to the caRegion =0 to capture the given region
capturer1.CapturingType = 0
capturer2.CapturingType = 0

' set left coordinate of the rectangle to capture from
capturer1.CaptureRectLeft = 100
' set top coordinate of the rectangle to capture from
capturer1.CaptureRectTop = 100
' set width of the rectangle to capture from
capturer1.CaptureRectWidth = 320
' set height of the rectangle to capture from
capturer1.CaptureRectHeight = 240


' set left coordinate of the rectangle to capture from
capturer2.CaptureRectLeft = 300
' set top coordinate of the rectangle to capture from
capturer2.CaptureRectTop = 200
' set width of the rectangle to capture from
capturer2.CaptureRectWidth = 320
' set height of the rectangle to capture from
capturer2.CaptureRectHeight = 240


' set width of the output video
capturer1.OutputWidth = 640
' set height of the output video
capturer1.OutputHeight = 480

' set width of the output video
capturer2.OutputWidth = 640
' set height of the output video
capturer2.OutputHeight = 480


' set border type to show around captured area
capturer1.CaptureAreaBorderType = 2 ' CaptureAreaBorderType.cabtDashed

' set border type to show around captured area
capturer2.CaptureAreaBorderType = 1 '  CaptureAreaBorderType.cabtSolid


' uncomment to enable recording of semitransparent or layered windows (Warning: may cau
' capturer1.CaptureTransparentControls = true
```

```vbscript
' capturer2.CaptureTransparentControls = true

MsgBox "This script will record video from 2 regions for 5 seconds. Output video will 

' run video capturing
capturer1.Run()
capturer2.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 for 5 seconds (5000 msec)
WScript.Sleep(5000)

' stop capturing
capturer1.Stop()
capturer2.Stop()

' destroy Capturer object so the video will be saved into the disk
Set capturer1 = Nothing
Set capturer2 = Nothing
```

VIDEO

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

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