

How to read barcode from webcam or scanner with barcode reader sdk in VBScript using ByteScout Barcode Suite

Step-by-step tutorial on how to read barcode from webcam or scanner with barcode reader sdk in VBScript

These sample source codes on this page below are displaying how to read barcode from webcam or scanner with barcode reader sdk in VBScript. What is ByteScout Barcode Suite? It is the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK. It can help you to read barcode from webcam or scanner with barcode reader sdk in your VBScript application.

This prolific sample source code in VBScript for ByteScout Barcode Suite contains various functions and other necessary options you should do calling the API to read barcode from webcam or scanner with barcode reader sdk. This VBScript sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Complete and detailed tutorials and documentation are available along with installed ByteScout Barcode Suite if you'd like to learn more about the topic and the details of the API.

ByteScout Barcode Suite free trial version is available on our website. VBScript and other programming languages are supported.

FOR MORE INFORMATION AND FREE TRIAL:

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[visit www.Bytescout.com](http://www.Bytescout.com)

Source Code Files:

AcquireImagesFromWebCam.vbs

```
Set wia = CreateObject("Bytescout.BarCodeReader.WIAImageScanner")

wia.OutputFileNameTemplate = "BarCodeReader-scanned"
wia.OutputFolder = "." ' set output folder to current folder
wia.OutputImageFormat = 1 ' = WiaImageFormatType.PNG
wia.ImageQuality = 131072 ' = 0x00020000 = WiaImageBias.MaximizeQuality
wia.ImageIntent = 0 ' = WiaImageIntent.UnspecifiedIntent
wia.ShowDeviceSelectionDialog = True

If wia.Acquire() Then ' acquire images from device

    outputFiles = wia.OutputFilesCOM ' get names of acquire image files
    MsgBox outputFiles(0) ' display first file name

End If

Set wia = Nothing
```

VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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