

How to read barcode from image in ASP Classic using ByteScout BarCode Reader SDK

The tutorial below will demonstrate how to read barcode from image in ASP Classic

This sample source code below will demonstrate you how to read barcode from image in ASP Classic. What is ByteScout BarCode Reader SDK? It is the SDK for reading of barcodes from PDF, images and live camera or video. Almost every common type like Code 39, Code 128, GS1, UPC, QR Code, Datamatrix, PDF417 and many others are supported. Supports noisy and defective images and docs. Includes optional documents splitter and merger for pdf and tiff based on found barcodess. Batch mode is supported for superior performance using multiple threads. Decoded values are easily exported to JSON, CSV, XML and to custom format. It can help you to read barcode from image in your ASP Classic application.

You will save a lot of time on writing and testing code as you may just take the ASP Classic code from ByteScout BarCode Reader SDK for read barcode from image below and use it in your application. Just copy and paste the code into your ASP Classic application's code and follow the instruction. You can use these ASP Classic sample examples in one or many applications.

ByteScout BarCode Reader SDK free trial version is available on our website. ASP Classic 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:

TestBarcodeReading.asp

```
<%  
  
' In case of "Server.CreateObject Failed", "Server object error "ASP 0177 : 8000ffff" d  
' Please try the following:  
' - Open IIS  
' - Find application pools (DefaultAppPool is used by default)  
' - Open its properties and check .NET CLR version selected:  
' - if you have .NET 1.1 then change to .NET CLR 2.00  
' - if you have .NET CLR 2.00 then try to change to .NET CLR 4.0  
  
Set bc = Server.CreateObject("Bytescout.BarCodeReader.Reader")  
  
' Limit search to 1D barcodes only (exclude 2D barcodes to speed up the search).  
' Change to bc.BarcodeTypesToFind.SetAll() to scan for all supported 1D and 2D barcodes  
' or select specific type, e.g. bc.BarcodeTypesToFind.PDF417 = True  
bc.BarcodeTypesToFind.SetAll1D()  
  
bc.ReadFromFile Server.MapPath("BarcodePhoto.jpg")  
  
For i = 0 To bc.FoundCount - 1  
    Response.Write "Found barcode on page #" & CStr(bc.GetFoundBarcodePage(i)) & " wit  
  
Next  
  
Set bc = Nothing  
  
%>
```

VIDEO

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

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