

How to save barcode to EMF images in Visual Basic 6 and ByteScout Barcode SDK

The tutorial shows how to save barcode to EMF images in Visual Basic 6

Learn how to save barcode to EMF images in Visual Basic 6 with this source code sample. ByteScout Barcode SDK is the robust library (Software Development Kit) that is designed for automatic generation of high-quality barcodes for printing, electronic documents and pdf. All popular barcode types are supported from Code 39 and Code 129 to QR Code, UPC, GS1, GS-128, Datamatrix, PDF417, Maxicode and many others. Provides support for full customization of fonts, colors, output and printing sizes. Special tools are included to verify output quality and printing quality. Can add generated barcode into new or existing documents, images and PDF and you can use it to save barcode to EMF images with Visual Basic 6.

This code snippet below for ByteScout Barcode SDK works best when you need to quickly save barcode to EMF images in your Visual Basic 6 application. In your Visual Basic 6 project or application you may simply copy & paste the code and then run your app! Test Visual Basic 6 sample code examples whether they respond your needs and requirements for the project.

ByteScout Barcode SDK free trial version is available on our website. Visual Basic 6 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:

Form1.frm

```
VERSION 5.00
Begin VB.Form Form1
    Caption           = "Form1"
    ClientHeight     = 2400
    ClientLeft       = 45
    ClientTop        = 435
    ClientWidth      = 3750
    LinkTopic        = "Form1"
    ScaleHeight      = 2400
    ScaleWidth       = 3750
    StartupPosition  = 3 'Windows Default
End
Attribute VB_Name = "Form1"
Attribute VB_GlobalNameSpace = False
Attribute VB_Creatable = False
Attribute VB_PredeclaredId = True
Attribute VB_Exposed = False
Private Sub Form_Load()

    Set bc = CreateObject("Bytescout.BarCode.Barcode")

    ' display information about Code39 symbology
    MsgBox "Encoding '012345' using Code39 symbology" & vbCrLf & bc.GetValueRestrictions()

    ' set symbology type
    bc.Symbology = 1 ' 1 = Code39

    ' set value to encode
    bc.Value = "012345"

    MsgBox "Saving Code39 barcode to 'Code39.emf'"

    bc.SaveImage "Code39.emf" ' change to "c:\Code39.emf" if you can not locate the file.

    MsgBox "Encoding '012345' using Aztec symbology"

    ' set symbology type
    bc.Symbology = 17 ' 17 = Aztec
    ' set value to encode
    bc.Value = "012345"

    ' display information about Aztec symbology
    MsgBox "Encoding '012345' using Aztec symbology" & vbCrLf & bc.GetValueRestrictions()

    bc.SaveImage "Aztec.emf" ' change to "c:\Aztec.emf" if you can not locate the file. Th

    Set bc = Nothing
End Sub
```

Project1.vbp

```
Type=Exe
Reference=*\\G{00020430-0000-0000-C000-000000000046}#2.0#0#C:\WINXP\system32\stdole2.tlb
Form=Form1.frm
Startup="Form1"
ExeName32="Project1.exe"
Command32=""
Name="Project1"
HelpContextID="0"
CompatibleMode="0"
MajorVer=1
MinorVer=0
RevisionVer=0
AutoIncrementVer=0
ServerSupportFiles=0
VersionCompanyName="000"
CompilationType=0
OptimizationType=0
FavorPentiumPro(tm)=0
CodeViewDebugInfo=0
NoAliasing=0
BoundsCheck=0
OverflowCheck=0
FPPointCheck=0
FDIVCheck=0
UnroundedFP=0
StartMode=0
Unattended=0
Retained=0
ThreadPerObject=0
MaxNumberOfThreads=1

[MS Transaction Server]
AutoRefresh=1
```

VIDEO

<https://www.youtube.com/watch?v=REnj3A-oSPI>

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