How to set custom caption in VB.NET and ByteScout Barcode SDK

The tutorial shows how to set custom caption in VB.NET

Learn how to set custom caption in VB.NET with this source code sample. What is ByteScout Barcode SDK? It is the robost SDK that generates high quality barcode images and pdf. Can generate all popular types of barcodes from QR Code, Code 39, Code 128, UPC, GS1, GS-128, PDF417, Datamatrix to more exotic barcode types. Fully customizable fonts, colors, print sizes. Includes special functions to ensure output quality, and tools for adding barcodes to new or existing pdf files and images. It can help you to set custom caption in your VB.NET application.

The SDK samples like this one below explain how to quickly make your application do set custom caption in VB.NET with the help of ByteScout Barcode SDK. This VB.NET 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! Code testing will allow the function to be tested and work properly with your data.

Trial version of ByteScout Barcode SDK is available for free. Source code samples are included to help you with your VB.NET app.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Barcode SDK

Explore API Documentation

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Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

Module1.vb

```vb
Imports System.Drawing

Imports Bytescout.BarCode

Module Module1

    Sub Main()
        ' Create new barcode
        Dim barcode As New Barcode()

        ' Set symbology
        barcode.Symbology = SymbologyType.Codabar
        ' Set value
        barcode.Value = "123456"

        ' Set custom caption
        barcode.Caption = "Custom caption"
        ' Set caption font
        barcode.CaptionFont = New Font("Comic Sans MS", 12)
        ' Set caption position
        barcode.CaptionPosition = CaptionPosition.Above

        ' Save barcode to image
        barcode.SaveImage("result.png")

        ' Show image in default image viewer
        Process.Start("result.png")
    End Sub

End Module
```

VIDEO

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

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