

How to generate qr code barcode with binary data with barcode sdk in VB.NET using ByteScout Premium Suite

Learn to generate qr code barcode with binary data with barcode sdk in VB.NET

The coding instructions are formulated to help you to try-out the features without the requirement to write your own code. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can generate qr code barcode with binary data with barcode sdk in VB.NET.

Want to quickly learn? This fast application programming interfaces of ByteScout Premium Suite for VB.NET plus the guidelines and the code below will help you quickly learn how to generate qr code barcode with binary data with barcode sdk. IF you want to implement the functionality, just copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. Applying VB.NET application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

The trial version of ByteScout Premium Suite can be downloaded for free from our website. It also includes source code samples for VB.NET and other programming languages.

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Source Code Files:

```
Imports System.Diagnostics
Imports System.Text
Imports ByteScout.BarCode

Class Program
    Friend Shared Sub Main(args As String())
        ' Create Barcode component instance
        Using barcode As New Barcode()
            barcode.RegistrationName = "demo"
            barcode.RegistrationKey = "demo"

            ' Set barcode type
            barcode.Symbology = SymbologyType.QRCode

            ' Sample byte array to use as value
            Dim byteArray As Byte() = New Byte() {0, 10, 11, 12, 13, 14, 15, &HFF}

            ' Set value by converting byte array to string
            barcode.Value = Encoding.Default.GetString(byteArray)

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

            ' Open output image in default associated application
            Process.Start("result.png")
        End Using
    End Sub
End Class
```

VIDEO

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

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