

## How to generate aztec barcode with binary data with barcode sdk in VB.NET with ByteScout Premium Suite

If you want to learn more then this tutorial will show how to generate aztec barcode with binary data with barcode sdk in VB.NET

Source code documentation samples give simple and easy method to install a needed feature into your application. Want to generate aztec barcode with binary data with barcode sdk in your VB.NET app? ByteScout Premium Suite is designed for it. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VB.NET code from ByteScout Premium Suite for generate aztec barcode with binary data with barcode sdk below and use it in your application. Follow the instructions from scratch to work and copy the VB.NET code. Further improvement of the code will make it more robust.

All these programming tutorials along with source code samples and ByteScout free trial version are available for download from our website.

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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.Aztec
            ' Force binary mode
            barcode.Options.AztecCompactionMode = AztecCompactionMode.Binary

            ' 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
```

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## VIDEO

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

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