How to print barcode with barcode sdk in VB.NET using ByteScout Premium Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to print barcode with barcode sdk in VB.NET

An easy to understand sample source code to learn how to print barcode with barcode sdk in VB.NET What is ByteScout Premium Suite? It is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to print barcode with barcode sdk in your VB.NET application.

These VB.NET code samples for VB.NET guide developers to speed up coding of the application when using ByteScout Premium Suite. 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! Enjoy writing a code with ready-to-use sample VB.NET codes.

ByteScout provides the free trial version of ByteScout Premium Suite along with the documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

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Source Code Files:

```
Imports System
Imports System.Collections.Generic
Imports System.Text
Imports Bytescout.BarCode
Imports System.Drawing.Printing
Imports System.Windows.Forms
Imports System.Drawing
Public Class BarcodePrinter
           Private m_barcode As New Barcode()
           Private m_widthInches As Single
           Private m_heightInches As Single
           Public Sub Print(ByVal type As SymbologyType, ByVal value As String, ByVal caption
                      m_barcode.Symbology = type
                      m_barcode.Value = value
                      m_barcode.Caption = caption
                      m widthInches = widthInches
                      m_heightInches = heightInches
                      Dim printDoc As New PrintDocument()
                       AddHandler printDoc.PrintPage, New PrintPageEventHandler(AddressOf printDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc_PrintDoc
                      Dim dlgSettings As New PrintDialog()
                      dlgSettings.Document = printDoc
                      If dlgSettings.ShowDialog() = DialogResult.OK Then
                       End If
           End Sub
           Private Sub printDoc_PrintPage(ByVal sender As Object, ByVal e As PrintPageEventArg
                       Dim position As New Point(100, 100)
                      m_barcode.FitInto(New SizeF(m_widthInches, m_heightInches), GraphicsUnit.Inch)
                      m_barcode.Draw(e.Graphics, position)
           End Sub
End Class
```

Module 1.vb

```
Imports Bytescout.BarCode

Module Module1
```

Sub Main()
Dim bPrinter As New BarcodePrinter()
bPrinter.Print(SymbologyType.Code39, "0123456789", "Case Number", 3.5F, 1.0F)
End Sub

End Module

VIDEO

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

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