

fonts available for cells with spreadsheet sdk in VB.NET with ByteScout Barcode Suite

Learn to code fonts available for cells with spreadsheet sdk in VB.NET: How-To tutorial

ByteScout tutorials describe the stuff for programmers who use VB.NET. Fonts available for cells with spreadsheet sdk in VB.NET can be applied with ByteScout Barcode Suite. ByteScout Barcode Suite is the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK.

Want to speed up the application development? Then this VB.NET, code samples for VB.NET, developers help to speed up the application development and writing a code when using ByteScout Barcode Suite. If you want to implement this functionality, you should copy and paste code below into your app using code editor. Then compile and run your application. Enjoy writing a code with ready-to-use sample VB.NET codes to implement fonts available for cells with spreadsheet sdk using ByteScout Barcode Suite.

If you want to try other samples for VB.NET then free trial version of ByteScout Barcode Suite is available on our website.

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Source Code Files:

```
Imports Bytescout.Spreadsheet
Imports System.IO

Module Module1

    Sub Main()
        ' Create new Spreadsheet
        Dim document As New Spreadsheet()

        ' Add new worksheet
        Dim worksheet As Worksheet = document.Workbook.Worksheets.Add("HelloWorld")

        ' Create array with font names
        Dim fontNames() As String = {"Helvetica", "Times New Roman", "Verdana", "Times

        ' Use all fonts in fontNames array
        For i As Integer = 0 To fontNames.Length - 1
            ' Set font size based on loop counter
            Dim fontSize As Double = 10 + i * 3

            'Set cell font type and font size
            worksheet.Cell(i, 0).Font = New System.Drawing.Font(fontNames(i), fontSize)

            ' Set cell value
            worksheet.Cell(i, 0).Value = fontNames(i)
        Next

        ' remove output file if already exists
        If File.Exists("Output.xls") Then
            File.Delete("Output.xls")
        End If

        ' Save document
        document.SaveAs("Output.xls")

        ' Close Spreadsheet
        document.Close()

        ' open in default spreadsheets viewer/editor
        Process.Start("Output.xls")

    End Sub

End Module
```

VIDEO

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

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