

How to add vertical text watermark for simpleverticaltext (vb in VB.NET using ByteScout Watermarking SDK

How to add vertical text watermark for simpleverticaltext (vb in VB.NET: How To Tutorial

These source code samples are listed and grouped by their programming language and functions they use. ByteScout Watermarking SDK was made to help with simpleverticaltext (vb in VB.NET. ByteScout Watermarking SDK is the software development kit that helps to quickly implement adding of watermarks on top of PNG, JPG, BMP images as well as on multipaged TIFF files. You may select ready to use presets or create your own preset with semitransparent logo images, text lines with adjustable font size, family, color, rotation.

This rich sample source code in VB.NET for ByteScout Watermarking SDK includes the number of functions and options you should do calling the API to implement simpleverticaltext (vb. This VB.NET sample code should be copied and pasted into your project. After doing this just compile your project and click Run. This basic programming language sample code for VB.NET will do the whole work for you in implementing simpleverticaltext (vb in your app.

ByteScout free trial version is available for FREE download from our website. Programming tutorials along with source code samples are included.

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Source Code Files:

Module1.vb

```
Imports System.Drawing

Imports Bytescout.Watermarking
Imports Bytescout.Watermarking.Presets

Module Module1

    Sub Main()
        ' Create Watermarker instance
        Dim waterMarker = New Watermarker()

        Dim inputFilePath As String
        Dim outputFilePath As String

        ' Initialize library
        waterMarker.InitLibrary("demo", "demo")

        ' Set input file name
        inputFilePath = "my_sample_image.jpg"
        ' Set output file title
        outputFilePath = "my_sample_output.jpg"

        ' Add image to apply watermarks to
        waterMarker.AddInputFile(inputFilePath, outputFilePath)

        ' Create new watermark
        Dim preset As New SimpleVerticalText()

        ' Set watermark text
        preset.Text = "Bytescout Watermarking"

        ' Set watermark font
        preset.Font = New WatermarkFont("Tahoma", FontStyle.Regular, FontSizeType.Point)

        ' Set watermark text color
        preset.TextColor = Color.Black

        ' Set text transparency
        preset.Transparency = 20

        ' Set watermark placement
        preset.Placement = WatermarkPlacement.MiddleCenter

        ' Set text rotation
        preset.TextRotation = TextRotation.Counterclockwise

        ' Add watermark to watermarker
        waterMarker.AddWatermark(preset)

        ' Set output directory
        waterMarker.OutputOptions.OutputDirectory = "."

        ' Set output format
```

```
waterMarker.OutputOptions.ImageFormat = OutputFormats.JPEG
```

```
' Apply watermarks  
waterMarker.Execute()
```

```
' open generated image file in default image viewer installed in Windows  
Process.Start(outputFilePath)
```

```
End Sub
```

```
End Module
```

VIDEO

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

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