

How to add tiled text watermark for tiled text in VB.NET with ByteScout Watermarking SDK

Tutorial: how to add tiled text watermark for tiled text in VB.NET

ByteScout tutorials explain the code material for beginners and advanced programmers who are using VB.NET. ByteScout Watermarking SDK helps with tiled text in VB.NET. ByteScout Watermarking SDK is the powerful SDK can apply high quality visible and semivisible watermarks into PNG, JPG, BMP pictures and TIFF scans. Doznes of presets are available, multiple watermarks can be applied. Can add logo based watermark from image, can adjust font size, font family, colors.

VB.NET code snippet like this for ByteScout Watermarking SDK works best when you need to quickly implement tiled text in your VB.NET application. For implimentation of this functionality, please copy and paste code below into your app using code editor. Then compile and run your app. Use of ByteScout Watermarking SDK in VB.NET is also explained in the documentation included along with the product.

Trial version of ByteScout is available for free download from our website. This and other source code samples for VB.NET and other programming languages are available.

FOR MORE INFORMATION AND FREE TRIAL:

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[visit www.Bytescout.com](http://www.Bytescout.com)

Source Code Files:

```
Imports Bytescout.Watermarking

Module Module1

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

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

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

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

        ' Create new watermark
        Dim preset As New Presets.TiledText()

        ' Set text
        preset.Text = "Sample watermark text"

        ' Set font size
        preset.Font.Size = 6

        preset.Transparency = 25

        ' Add watermark to watermarker
        waterMarker.AddWatermark(preset)

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

        ' 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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