

How to add tiled diagonal text watermark for tiled text diagonal in C# and ByteScout Watermarking SDK

How to add tiled diagonal text watermark in C# with easy ByteScout code samples to make tiled text diagonal. Step-by-step tutorial

Here you may find thousands pre-made source code pieces for easy implementation in your own programming projects. ByteScout Watermarking SDK helps with tiled text diagonal in C#. ByteScout Watermarking SDK is the powerful SDK can apply high quality visible and semivisible watermarks into PNG, JPG, BMP pictures and TIFF scans. Dozens of presets are available, multiple watermarks can be applied. Can add logo based watermark from image, can adjust font size, font family, colors.

The SDK samples like this one below explain how to quickly make your application do tiled text diagonal in C# with the help of ByteScout Watermarking SDK. Follow the instruction and copy - paste code for C# into your project's code editor. Code testing will allow the function to be tested and work properly with your data.

ByteScout Watermarking SDK - free trial version is available on our website. Also, there are other code samples to help you with your C# application included into trial version.

FOR MORE INFORMATION AND FREE TRIAL:

[Download Free Trial SDK \(on-premise version\)](#)

[Read more about ByteScout Watermarking SDK](#)

[Explore API Documentation](#)

[Get Free Training for ByteScout Watermarking SDK](#)

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Source Code Files:

```
using System;
using System.Diagnostics;
using System.Drawing;
using System.Collections.Generic;
using Bytescout.Watermarking;
using Bytescout.Watermarking.Presets;

namespace Sample
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create Watermarker instance
            Watermarker waterMarker = new Watermarker();

            // Initialize library
            waterMarker.InitLibrary("demo", "demo");

            // Set input file name
            string inputFilePath = "my_sample_image.jpg";
            // Set output file title
            string outputFilePath = "my_sample_output.jpg";

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

            // Create new watermark
            TiledTextDiagonal preset = new TiledTextDiagonal();

            // Set text
            preset.Text = "Sample watermark text";

            // Set font size
            preset.Font.Style = FontStyle.Bold;
            preset.Font.Size = 3;

            preset.Transparency = 15;

            // 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);
        }
    }
}
```

VIDEO

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

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