

How to set wide to narrow ratio in C# with ByteScout Barcode SDK

The tutorial below will demonstrate how to set wide to narrow ratio in C#

Learn how to set wide to narrow ratio in C# with this source code sample. ByteScout Barcode SDK is the robust library (Software Development Kit) that is designed for automatic generation of high-quality barcodes for printing, electronic documents and pdf. All popular barcode types are supported from Code 39 and Code 129 to QR Code, UPC, GS1, GS-128, Datamatrix, PDF417, Maxicode and many others. Provides support for full customization of fonts, colors, output and printing sizes. Special tools are included to verify output quality and printing quality. Can add generated barcode into new or existing documents, images and PDF. It can set wide to narrow ratio in C#.

Fast application programming interfaces of ByteScout Barcode SDK for C# plus the instruction and the code below will help you quickly learn how to set wide to narrow ratio. In your C# project or application you may simply copy & paste the code and then run your app! Use of ByteScout Barcode SDK in C# is also explained in the documentation included along with the product.

Free trial version of ByteScout Barcode SDK is available on our website. Documentation and source code samples are included.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
using System;
using System.Collections.Generic;
using System.Text;
using System.Diagnostics;

using Bytescout.BarCode;

namespace Sample
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create new barcode
            Barcode barcode = new Barcode();

            // Set symbology
            barcode.Symbology = SymbologyType.Codabar;
            // Set value
            barcode.Value = "123456";

            // Set wide to narrow ratio
            barcode.WideToNarrowRatio = 10;

            // Save barcode to image
            barcode.SaveImage("result.png");

            // Show image in default image viewer
            Process.Start("result.png");
        }
    }
}
```

VIDEO

<https://www.youtube.com/watch?v=REnj3A-oSPI>

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