How to generate gs1 databar expanded stacked barcode with barcode sdk in C# and ByteScout Premium Suite

If you want to learn more then this tutorial will show how to generate gs1 databar expanded stacked barcode with barcode sdk in C#

Every ByteScout tool includes simple example C# source codes that you can get here or in the folder with installed ByteScout product. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording and you can use it to generate gs1 databar expanded stacked barcode with barcode sdk with C#.

Want to save time? You will save a lot of time on writing and testing code as you may just take the C# code from ByteScout Premium Suite for generate gs1 databar expanded stacked barcode with barcode sdk below and use it in your application. IF you want to implement the functionality, just copy and paste this code for C# below into your code editor with your app, compile and run your application. Use of ByteScout Premium Suite in C# is also described in the documentation included along with the product.

The trial version of ByteScout Premium Suite can be downloaded for free from our website. It also includes source code samples for C# and other programming languages.

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Source Code Files:

Program.cs

```csharp
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.GS1_DataBar_Expanded_Stacked;
            // Set value
            barcode.Value = "(01)04512345678906(3930)3921980(17)091225(10)10000";

            // Set the number of segments in line
                        barcode.Options.GS1ExpandedStackedSegmentsNumber = 6;

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

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

VIDEO

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