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

Continuous learning is a crucial part of computer science and this tutorial shows how to generate gs1 databar expanded stacked barcode with barcode sdk in C#

Quickly learn how to generate gs1 databar expanded stacked barcode with barcode sdk in C# with this sample source code. ByteScout Barcode Suite: the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK. It can generate gs1 databar expanded stacked barcode with barcode sdk in C#.

Want to quickly learn? This fast application programming interfaces of ByteScout Barcode Suite for C# plus the guidelines and the code below will help you quickly learn how to generate gs1 databar expanded stacked barcode with barcode sdk. This C# sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Use of ByteScout Barcode Suite in C# is also described in the documentation included along with the product.

ByteScout provides the free trial version of ByteScout Barcode Suite along with the documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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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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