



## [BC.NetBarcodeGenerator.Code128](#)

### Overview

BC.NetBarcodeGenerator.Code128 is an advanced .NET library specially designed for .NET programmers to generate Code 128 barcodes in various .NET (C#/VB.NET) projects, like .NET Windows Forms, ASP.NET Web, .NET Class Library, Console Application, etc. This .NET library can be easily embedded into your .NET projects for development.

BC.NetBarcodeGenerator.Code128 only supports Code 128 barcode symbology generation for .NET applications. For all 1D and 2D barcodes generation, you should use our [BC.NetBarcodeGenerator.All SDK](#).

### Limitation

Trial version limitation: the watermark, "BC.Trial", will be displayed on created barcode image randomly.

### Integration

The only thing for integration is to add your project reference to BC.NetBarcodeGeneratorTrial.Code128.dll.

### How To

The demo projects included (for ASP.NET and .NET Windows Forms) illustrate how to generate Code 128 barcodes and output to String, Bitmap object, Stream object, Graphics object, and byte array. If you want to generate Code 128 barcodes in .NET Windows Forms, ASP.NET Web Forms, and IIS applications, please see [this online guide](#). In the IIS section, we only provide an example for Code 128 symbology. For Code 128 Set A/B/C symbology, please see as below.

#### **For Code128SetA:**

<http://BC.IIS/BC.AspNetBarcodeGeneratorTrial.Code128.aspx?SetType=1&SetData=www.barcodebc.com&SetX=1&SetDPI=96>

#### **For Code128SetB:**

<http://BC.IIS/BC.AspNetBarcodeGeneratorTrial.Code128.aspx?SetType=2&SetData=www.barcodebc.com&SetX=1&SetDPI=96>

bc.com&SetX=1&SetDPI=96

**For Code128SetC:**

http://BC.IIS/BC.AspNetBarcodeGeneratorTrial.Code128.aspx?SetType=3&SetData=www.barcode  
bc.com&SetX=1&SetDPI=96

Please Note: you can adjust [all barcodes properties](#) via setting web stream URL parameters.

## **Order**

See [license and price details online](#).

## **Contact**

Get questions about BarcodeBC.com products, technical, sales, pre-sales, reseller, or annual maintenance? Please send email to us. Reply Within 24 Hours!

Email: [contact@barcodebc.com](mailto:contact@barcodebc.com)