# How to generate qr code barcode with binary data with barcode sdk in C# and ByteScout Barcode Suite

This code in C# shows how to generate qr code barcode with binary data with barcode sdk with this how to tutorial

Quickly learn how to generate qr code barcode with binary data with barcode sdk in C# with this sample source code. ByteScout Barcode Suite is 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 be applied to generate qr code barcode with binary data with barcode sdk using C#.

These C# code samples for C# guide developers to speed up coding of the application when using ByteScout Barcode Suite. 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. If you want to use these C# sample examples in one or many applications then they can be used easily.

ByteScout Barcode Suite free trial version is available on our website. C# and other programming languages are supported.

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# Source Code Files:

Program.cs

```csharp
using System.Diagnostics;
using System.Text;
using Bytescout.BarCode;

namespace QRCodeWithBinaryData
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create Barcode component instance
            using (Barcode barcode = new Barcode())
            {
                barcode.RegistrationName = "demo";
                barcode.RegistrationKey = "demo";

                // Set barcode type
                barcode.Symbology = SymbologyType.QRCode;

                // Sample byte array to use as value
                byte[] byteArray = new byte[] { 0, 10, 11, 12, 13, 14,

                // Set value by converting byte array to string
                barcode.Value = Encoding.ASCII.GetString(byteArray);

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

                // Open output image in default associated application
                Process.Start("result.png");
            }
        }
    }
}
```

VIDEO

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