

## How to add images to spreadsheet with spreadsheet sdk in C# and ByteScout Barcode Suite

If you want to learn more then this tutorial will show how to add images to spreadsheet with spreadsheet sdk in C#

We made thousands of pre-made source code pieces for easy implementation in your own programming projects. What is ByteScout Barcode Suite? It is the bundle that provides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reader SDK) and read and write spreadsheets (Spreadsheet SDK). It can help you to add images to spreadsheet with spreadsheet sdk in your C# application.

These C# code samples for C# guide developers to speed up coding of the application when using ByteScout Barcode Suite. 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! Enjoy writing a code with ready-to-use sample codes in C#.

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

```

using System;
using System.Collections.Generic;
using System.Diagnostics;
using System.IO;
using System.Text;
using Bytescout.Spreadsheet;

namespace AddImages
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create spreadsheet
            Spreadsheet doc = new Spreadsheet();
            // Add worksheet
            Worksheet worksheet = doc.Worksheets.Add();

            // Put an image on the worksheet with 10 pixel margin from the
            worksheet.Pictures.Add("image1.jpg", 10, 10);
            // Put second image to 200 pixel offset and resize it to 250x200
            worksheet.Pictures.Add("image2.jpg", 200, 200, 250, 200);

            // Delete output file if exists
            if (File.Exists("output.xls"))
            {
                File.Delete("output.xls");
            }

            // Save document
            doc.SaveAs("output.xls");

            // Close spreadsheet
            doc.Close();

            // Open generated XLS document in default application
            Process.Start("output.xls");

            doc.Dispose();
        }
    }
}

```

VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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