

## How to read form values from 1099 int form with pdf sdk in C# using ByteScout PDF Suite

Learn to code in C# to read form values from 1099 int form with pdf sdk with this step-by-step tutorial

Sample source code below will display you how to manage a complex task like read form values from 1099 int form with pdf sdk in C#. ByteScout PDF Suite: the set that includes 6 SDK products to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript. It can read form values from 1099 int form with pdf sdk in C#.

The SDK samples given below describe how to quickly make your application do read form values from 1099 int form with pdf sdk in C# with the help of ByteScout PDF Suite. Just copy and paste the code into your C# application's code and follow the instructions. This basic programming language sample code for C# will do the whole work for you to read form values from 1099 int form with pdf sdk.

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

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Source Code Files:

```
using Bytescout.PDF;
using System;

namespace ReadForm
{
    class Program
    {
        static void Main(string[] args)
        {
            // Load PDF form
            Document pdfDocument = new Document(@"f1099int_filled.pdf");
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";

            // Read from second page
            Page page = pdfDocument.Pages[1];

            Console.WriteLine("F1099int_filled Form values are as follows");

            // Is Void
            var lIsVoid = ((CheckBox)page.Annotations["c2_1[0]"]).Checked;
            Console.WriteLine($"Is Void: {lIsVoid}");

            // Payer's info
            var cPayerInfo = ((TextBox)page.Annotations["f2_1[0]"]).Text;
            Console.WriteLine($"Payer Info: {cPayerInfo}");

            // Payer's TIN
            var cPayerTin = ((TextBox)page.Annotations["f2_2[0]"]).Text;
            Console.WriteLine($"Payer TIN: {cPayerTin}");

            // Recipient's TIN
            var cRecipientTin = ((TextBox)page.Annotations["f2_4[0]"]).Text;
            Console.WriteLine($"Recipient TIN: {cRecipientTin}");

            // Street Address 1
            var cStreetAddress1 = ((TextBox)page.Annotations["f2_5[0]"]).Text;
            Console.WriteLine($"Street Address - 1: {cStreetAddress1}");

            // Street Address 2
            var cStreetAddress2 = ((TextBox)page.Annotations["f2_6[0]"]).Text;
            Console.WriteLine($"Street Address - 2: {cStreetAddress2}");

            // Cleanup
            pdfDocument.Dispose();

            Console.WriteLine();
            Console.WriteLine("Press any key to exit....");
            Console.ReadLine();
        }
    }
}
```

VIDEO

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

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