

## How to add sound annotation in pdf with pdf sdk in C# using ByteScout PDF Suite

Learn to code in C# to add sound annotation in pdf with pdf sdk with this step-by-step tutorial

These source code samples are assembled by their programming language and functions they apply. What is ByteScout PDF Suite? It is the bundle that provides six different SDK libraries 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 help you to add sound annotation in pdf with pdf sdk in your C# application.

Want to quickly learn? This fast application programming interfaces of ByteScout PDF Suite for C# plus the guidelines and the code below will help you quickly learn how to add sound annotation in pdf with pdf sdk. Follow the instructions from scratch to work and copy the C# code. This basic programming language sample code for C# will do the whole work for you to add sound annotation in pdf with pdf sdk.

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Source Code Files:

```
using System.Diagnostics;
using Bytescout.PDF;

namespace AudioAnnotation
{
    /// <summary>
    /// This example demonstrates how to add an audio annotaion.
    /// </summary>
    class Program
    {
        static void Main()
        {
            // Create new document
            Document pdfDocument = new Document();
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";
            // Add page
            Page page = new Page(PaperFormat.A4);
            pdfDocument.Pages.Add(page);

            // Add sound annotation
            Sound sound = new Sound("sample.wav");
            SoundAnnotation soundAnnotation = new SoundAnnotation(sound, 20, 20, 20, 20);
            page.Annotations.Add(soundAnnotation);

            // Save document to file
            pdfDocument.Save("result.pdf");

            // Cleanup
            pdfDocument.Dispose();

            // Open result document in default associated application (for demo purposes)
            ProcessStartInfo processStartInfo = new ProcessStartInfo("result.pdf");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

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

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