

.NET PDF Viewer Component for WinForms by SkySof Software Inc. at www.skysof.com

Download Link: <http://www.getfilez.com/pdfvwnet.zip> (Visual Studio 2010)

Download Link: <http://www.getfilez.com/pdfvwnet2005.zip> (Visual Studio 2005)

.NET PDF Viewer is a .NET component for C# and Visual Basic .NET developers which enables your WinForm application to display and interact with PDF files. Simply place the control on your WinForm, set the Filename property, and you are all set! .NET PDF Viewer contains many methods for setting resolution, setting zoom factor, printing PDFs, saving PDF pages as text files, rotating pages, searching for text, etc. .NET PDF Viewer does not require Adobe Reader or any PDF viewing application.

To install unzip the appropriate ZIP file depending on which .NET Framework you want to target

<u>File</u>	<u>.NET Framework</u>
Framework2_0.zip	2.0
Framework3_0.zip	3.0
Framework3_5.zip	3.5

The product may be purchased securely from <https://www.regnow.com/checkout/product/4459-63>

How to add PDF Viewer .NET to your .NET project

- Open Visual Studio .NET and create a new C# or Visual Basic .NET project
- Right-click on the toolbox and select "Choose Items..."
- Select the .NET Framework Components Tab
- Click the Browse button and add file C:\SamplePDFViewer\lib\PDFView.dll. Click the OK button.
- The control should appear in the Windows Forms toolbox as "PDFViewer"
- Double-click on the control to add to your form
- Resize and move the control on the form as desired
- Add a button to the form
- Double-click on the button to access code editor and enter the following code within the Click event: PdfViewer1.SelectFile()
- Change the Anchor property of PdfViewer1 to Top, Bottom, Left, Right
- IMPORTANT! If you are using Visual Studio 2010 or greater you must change the target framework to one of the following .NET frameworks: 2.0, 3.0, or 3.5. To do this right-click on the project in the Solution Explorer and from the popup menu select "Properties". Next, select the Compile Tab on the left and click button "Advanced Compile Options...". Finally, at the bottom of the screen change the target framework. Run the application and click on the button and select a PDF file. The PDF should appear!

To open a PDF file with C #:

```
string filePath = "C:\\My Directory\\MyFile.pdf";
```

```
PdfViewer1.FileName = filePath;
```

To open a PDF file with VB:

```
Dim filePath As String = "C:\\My Directory\\MyFile.pdf"
```

```
PdfViewer1.FileName = filePath
```

Including .NET PDF Viewer with your applications

When building an installation program for your application the following files must be included:

PDFView.dll, PDFLibNet.dll, itextsharp.dll and tessnet2_32.dll. These files must exist in the same folder, however, you only need to reference PDFView.dll in your project. You do not need to add references to PDFLibNet.dll, itextsharp.dll and tessnet2_32.dll.

Purchasing .NET PDF Viewer

PDF Viewer .NET is one of the lowest priced .NET components available for displaying and interacting with PDF files and is guaranteed to open any single PDF file or you get your money back! .NET PDF Viewer may be distributed with your application royalty free and all future upgrades are free!

The pricing for PDF Viewer .NET through <http://www.regnow.com> is as follows:

- 1) Enterprise Developer - Permits one developer to use and distribute .NET PDF Viewer with their application royalty free to an unlimited number of machines located at one location (site). Price \$299.95 USD
- 2) Enterprise OEM Developer - Permits one developer to distribute .NET PDF Viewer with their application royalty free to an unlimited number of machines at an unlimited number of locations (sites). Price \$899.95 USD
- 3) Site Developer - Permits an unlimited number of developers at one location (site) to use and distribute .NET PDF Viewer with their application royalty free to an unlimited number of machines located at one location (site). Price \$899.95 USD
- 4) Site OEM Developer - Permits an unlimited number of developers at an unlimited number of locations (sites) to use and distribute .NET PDF Viewer with their application royalty free to an unlimited number of machines at an unlimited number of locations (sites). Price \$1,499.95 USD
- 5) Complete VB .NET source code - Full freedom to customize the source code to your liking and distribute freely to any location. Price \$1999.95 USD

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