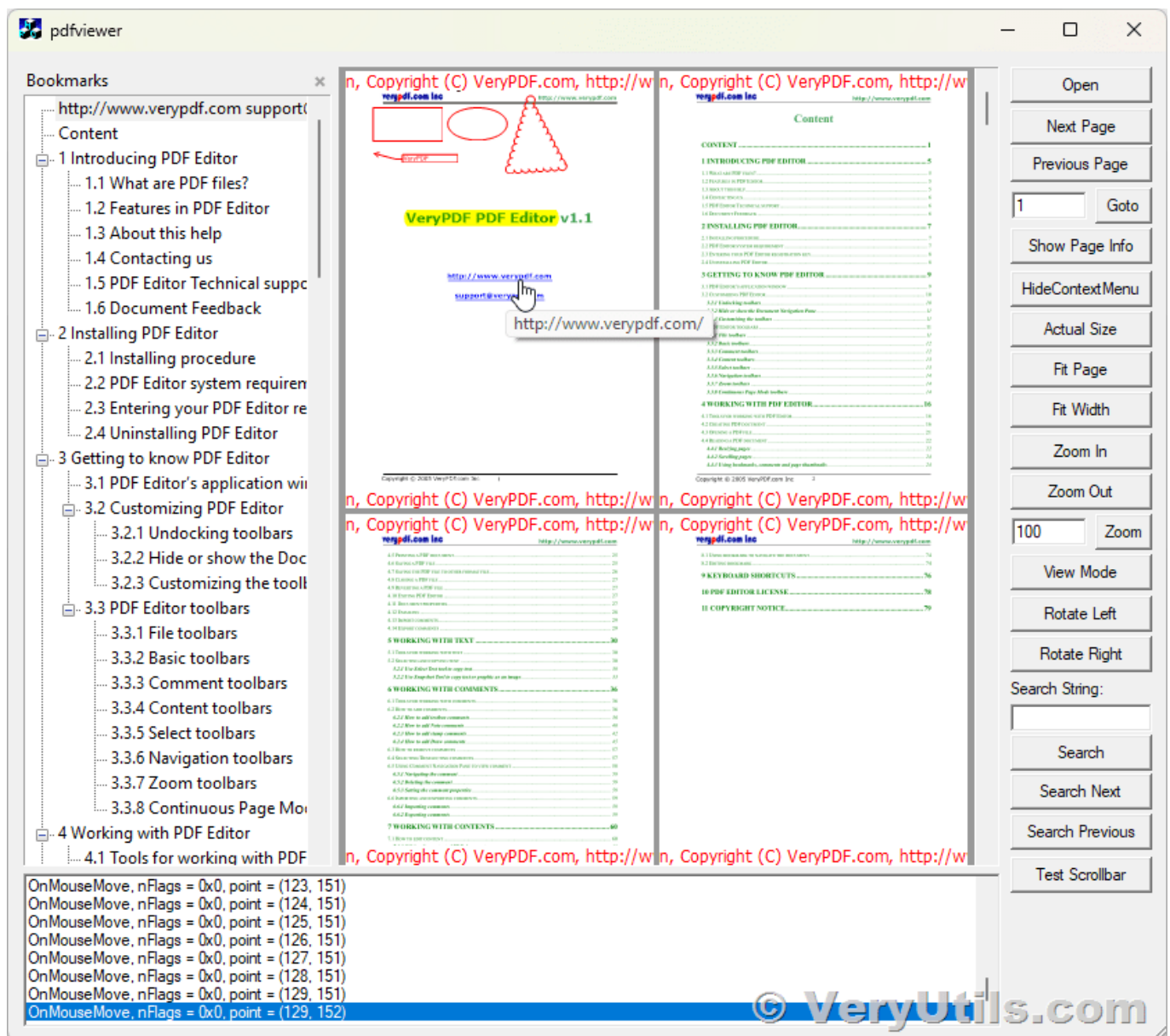PDF Viewer SDK ActiveX is an essential tool for programmers who develop .NET applications and need to integrate PDF viewing and interaction capabilities into their software. With this versatile ActiveX component, developers can open, view, print, save, navigate, and access properties of PDF files directly from their applications, providing users with a seamless PDF viewing experience.

https://veryutils.com/pdf-viewer-ocx-component

Key Features of PDF Viewer SDK ActiveX:

1. Fast PDF Opening: PDF Viewer SDK ActiveX ensures quick and efficient opening of PDF files, allowing users to access the content promptly.

2. Navigation and Page Control: Developers can easily implement page navigation within multipage PDF files. Users can navigate to specific pages, scroll through the document, or pan the pages using the mouse.

3. Support for Protected PDFs: This ActiveX component handles protected PDF files, enabling secure access to their content. Users can view and interact with password-protected PDFs seamlessly.

4. Zooming and Customization: PDF Viewer SDK ActiveX provides flexible zooming capabilities, allowing users to zoom in, zoom out, or set a custom zoom level. The component ensures high-quality rendering of the PDF content at any zoom level.

5. Text Search: Users can search for specific text within multipage PDF files, facilitating quick retrieval of relevant information. The search functionality enhances the usability of applications dealing with large PDF documents.

6. Export and Print Options: The component supports exporting individual pages or specific ranges of pages to bitmap files, enabling users to extract and use PDF content as needed. Additionally, PDF Viewer SDK ActiveX allows users to print PDF files with customizable print settings, such as page range and orientation.

7. Printer Integration: Developers can easily retrieve the default printer name using the component, ensuring seamless integration with printing functionalities in their applications.

8. Print Events: PDF Viewer SDK ActiveX provides print events, allowing developers to track the progress of printing operations. This feature enables them to obtain information on the number of pages printed and when the printing process is completed.

9. Additional Features: The component offers additional features such as rotation of PDF pages at specific degrees, support for viewing Unicode content (including Chinese, Japanese, Arabic, and Hebrew), user-defined display areas, and customizable zoom options.

10. Wide Language Support and Compatibility: PDF Viewer SDK ActiveX is compatible with various programming languages, including C# 2019, C# 2010, VB.NET 2019, VB.NET 2010, Visual Basic, Visual Basic Script (vbs), Visual C++, Visual Foxpro, Delphi, Access, and Web Page development. It can be seamlessly integrated into any programming language that supports ActiveX, providing flexibility for developers working across different platforms.

11. Royalty-Free Distribution: Developers can distribute the PDF Viewer SDK ActiveX OCX file royalty-free, allowing them to include the component in their applications without any additional costs or restrictions.

PDF Viewer SDK ActiveX is an invaluable component for developers who frequently work with PDF files in their .NET applications. Its comprehensive set of features, fast performance, and compatibility with various programming languages make it an ideal choice for integrating powerful PDF viewing and interaction capabilities into applications.

To experience the convenience and power of PDF Viewer SDK ActiveX, you can download the latest trial or full version from the official website. Explore the possibilities of seamless PDF integration in your .NET applications with this powerful component.

https://veryutils.com/pdf-viewer-ocx-component

Note: Please refer to the official website to access the latest trial or full version of PDF Viewer SDK ActiveX and obtain licensing information.

 Want to buy this product from VeryUtils?

If you are interested in purchasing this software or developing a customized software based on it, please do not hesitate to contact us.
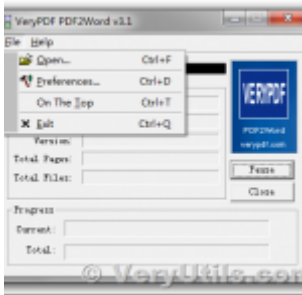
https://veryutils.com/contact

We look forward to the opportunity of working with you and providing developer assistance if required.
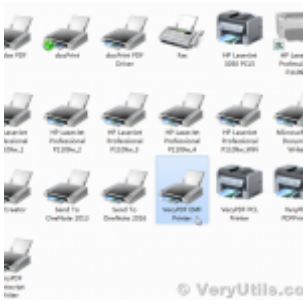
Related Posts

- VeryUtils PDF Reader OCX is a Powerful and Royalty Free PDF Viewer ActiveX Control for Windows Developers
- VeryUtils PDF Viewer SDK is a Fully Featured and Customizable PDF Library for Developers
- I'm looking for an Android PDF Reader SDK for Android mobile platform
- VeryUtils PDF to Text Command Line Extraction
- How to add a Transparent Signature Stamp to PDF file using VeryUtils PDFStamp Command Line software?
- Using VeryUtils PDF Form to HTML5 Web Form Converter to Display PDF as HTML Form and Publish Interactive PDF to web forms
- PDF Stamper and Watermark Options in PDF Toolkit Command Line software
- Sell PDF E-book files Online with Flipbook Demo Preview and DRM Protection
- VeryUtils PDF to Office Conversion SDK for Developers Royalty Free
- Improve your child's math skills with these printable math worksheets
- Integrate VeryUtils JavaScript Barcode Scanner SDK and API Into Your Web and Mobile Apps Royalty Free
- How to convert video to animated GIF with VeryUtils Video Editor software [High Quality]?
- VeryUtils AI Image Object Eraser Software for Windows 10 & 11

Related posts:

Convert PDFs to Word, Never re-type another document

How to integrate a EMF/PDF/Image Virtual Printer Driver into your developed applications?

VeryUtils PDF Content Comparer is an intuitive and intelligent comparison software to compare the di...
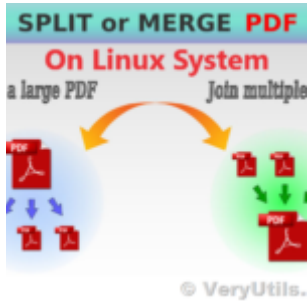
Capture documents from any printer and store them as .pdf

Best Royalty Free PDF Printer for Developers. Develop your own PDF Printer based on VeryUtils PDF Pr...

VeryUtils PDF Viewer SDK is a Fully Featured and Customizable PDF Library for Developers

How to Merge PDF Files Using the Java PDF Toolkit (jpdfkit) Command Line on Ubuntu, Debian, CentOS, ...

VeryUtils pdfsearch Command Line Tool is a Powerful PDF Search Utility