ActivePDF®

APPROVED

ActivePDF is the leading global provider of server-side PDF automation tools. We partner with developers, product managers, CIOs, and CTOs that need a single advisor to embed feature-rich digital transformation technologies directly into their enterprise applications and IIM solutions that reliably scale for millions of users.

ActivePDF Family of Products

DocGenius™

Rock solid, scalable PDF tools for Windows developers.

Compressor PDF Compression [.NET/COM API]	**Rasterizer** PDF to IMG [.NET/COM API]	**Redactor** PDF Redaction [.NET API]	**Server** In-App PDF Generation [.NET/COM API]
Spooler Print PDF to Paper [.NET/COM API]	**Toolkit** Full PDF Manipulation [.NET/COM API]	**WebGrabber** HTML to PDF [.NET/COM API]	**Xtractor** PDF Data Extraction [.NET/COM API]

DocSight™

Server-based PDF content curation automation for digital business-critical applications.

DocConverter PDF Conversion [Solution w/ API]	**Meridian** Network PDF Printer [Solution w/ API]	**OCR** Full-Text & Zonal OCR [Solution w/ API]

DocSpace™

A family of server applications with user interfaces for viewing, creating, and interacting with PDF.

Reader Plus PDF Viewer/Editor [Solution w/ API]

Rasterizer

Rasterizer is the developer tool that you need for converting PDF files into JPEG, TIFF, PNG, BMP and RGB (raw image data) images. Use Rasterizer to specify image data such as DPI, scaling, and size.

TRY IT FOR FREE

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Highlights:

Multipage TIFF Files
Convert a multipage PDF into one TIFF image, with the added option of specifying the page range.

Multithread Support
Rasterizer allows concurrent execution of two or more parts of a program for maximum utilization of your CPU. You have the opton to call Rasterizer from another application, or use in multithreading.

Controlled Output
Rasterizer lets you control your image output. Set image size, fit to page, output DPI, aspect ratio, and more.

Features:

- **.NET/COM API**
- **Set gamma correction and color inversion to your liking or requirements**
- **User-defined image size**
- **Set scale factor and image rotation as needed**
- **Include annotations for output image files**
- **Set dots-per-inch (DPI)**
- **Save the output file as a byte array or a physical file**
- **And more!**

Requirements:

Operating System
- Windows Server® 2008 R2, 2012 R2, 2016
- Microsoft® .NET Framework 4.6.2 minimum

Code Snippet:
```
// Instantiate Object
   APRasterizerNET.Rasterizer oRAS =
   new APRasterizerNET.Rasterizer();

   // Open PDF
   oRAS.OpenFile(strPath + "doc.pdf");

   // Output Type
   oRAS.OutputFormat =
   APRasterizerNET.OutputFormatType.OutFile;

   // Set the file path for the created TIFF
   oRAS.OutputFileName = strPath + "doc.tiff";

   // Create the TIFF
   oRAS.CreateMultipageTIFF();

   // Finished with PDF, close file
   oRAS.CloseFile();
```

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