



PDF Printer for Windows 8

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Note:

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Title page 1

Use this page to introduce the product

by Vivid Document Imaging Technologies

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This page intentionally starts on an odd page, so that it is on the right half of an open book from the readers point of view. This is the reason why the previous page was blank (the previous page is the back side of the cover)

PDF Printer for Windows 8

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All the people who contributed to this document, to mum and dad and grandpa, to my sisters and brothers and mothers in law, to our secretary Kathrin, to the graphic artist who created this great product logo on the cover page (sorry, don't remember your name at the moment but you did a great work), to the pizza service down the street (your daily Capricciosas saved our lives), to the copy shop where this document will be duplicated, and and and...

Last not least, we want to thank EC Software who wrote this great help tool called HELP & MANUAL which printed this document.

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Foreword

This is just another title page
placed between table of contents
and topics

Top Level Intro

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top-level chapter starts

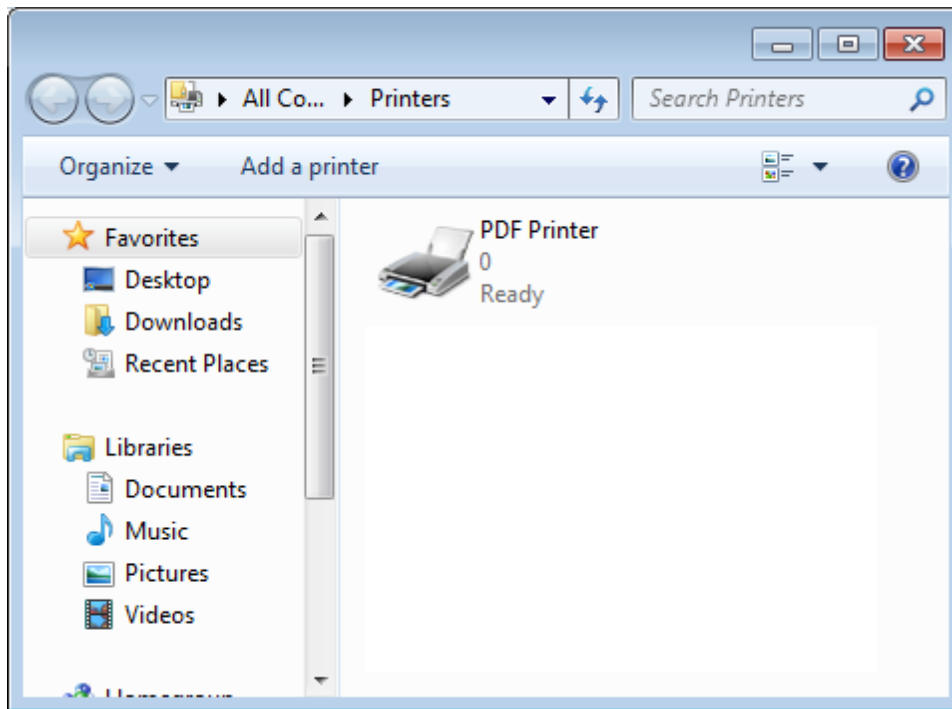
Part



1 PDF Printer for Windows 8

PDF Printer for Windows 8

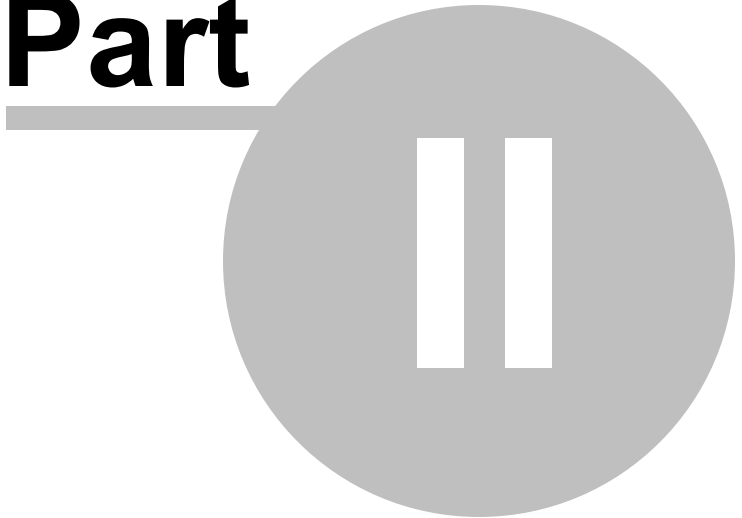
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Top Level Intro

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Part

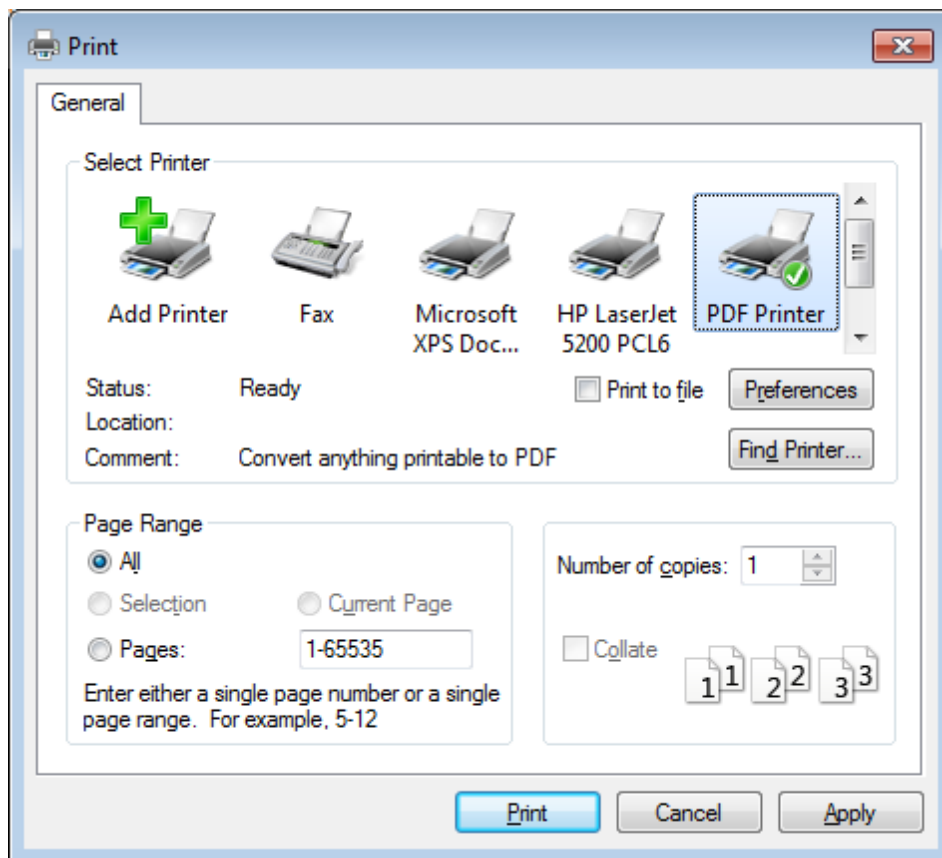


2 Create PDF

2.1 Create PDF by printing

Create PDF by printing

To create PDF files is done by printing from any Windows application to the PDF Printer printer. Thus, converting any document to PDF is completely simple. All you need to do is to treat PDF Printer printer as a regular printer in your Printers and Faxes folder and/or in your printer list. After sending the print job, you get a regular PDF file rather than the output in paper sheet.



2.2 PDF Page Setup

PDF Page Setup

Standard Paper Size:

Specify the paper size to be used in PDF file.

Custom Paper Size:

Define a new paper size to be used in PDF file that meets your need.

Width, Height, Margin:

Set values for Width, Height, and Margin to be used in custom paper size. The unit is millimeter.

Resolution:

Define the resolution of the PDF file. The unit is DPI (Dot per Inch).

Scaling:

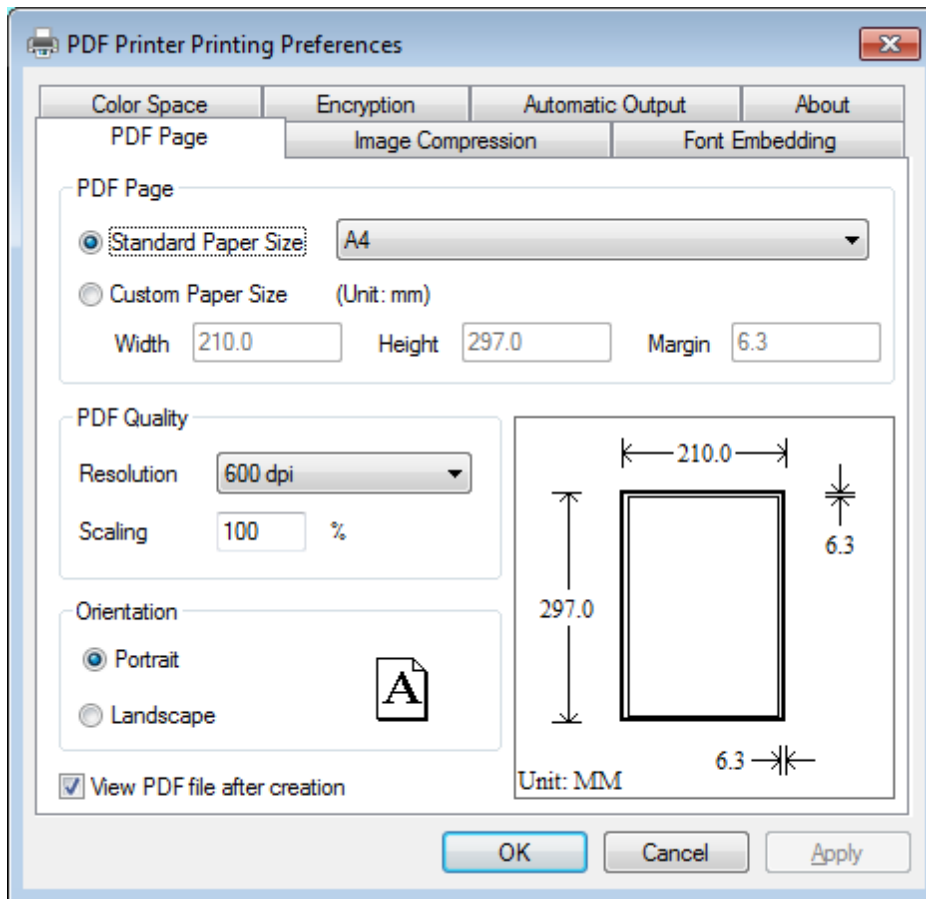
Zoom in or out your document by a specific percentage. The purpose is to fit your document in the PDF page.

Orientation:

Choose either Landscape or Portrait for your PDF file.

View PDF file after creation:

Check this option if you want to view your PDF file after it is generated by PDF Printer.



2.3 Image Compression

Image Compression

Downsampling Method:

Choose Bicubic or Average or Subsampling as a downsampling method.

Compression Algorithm:

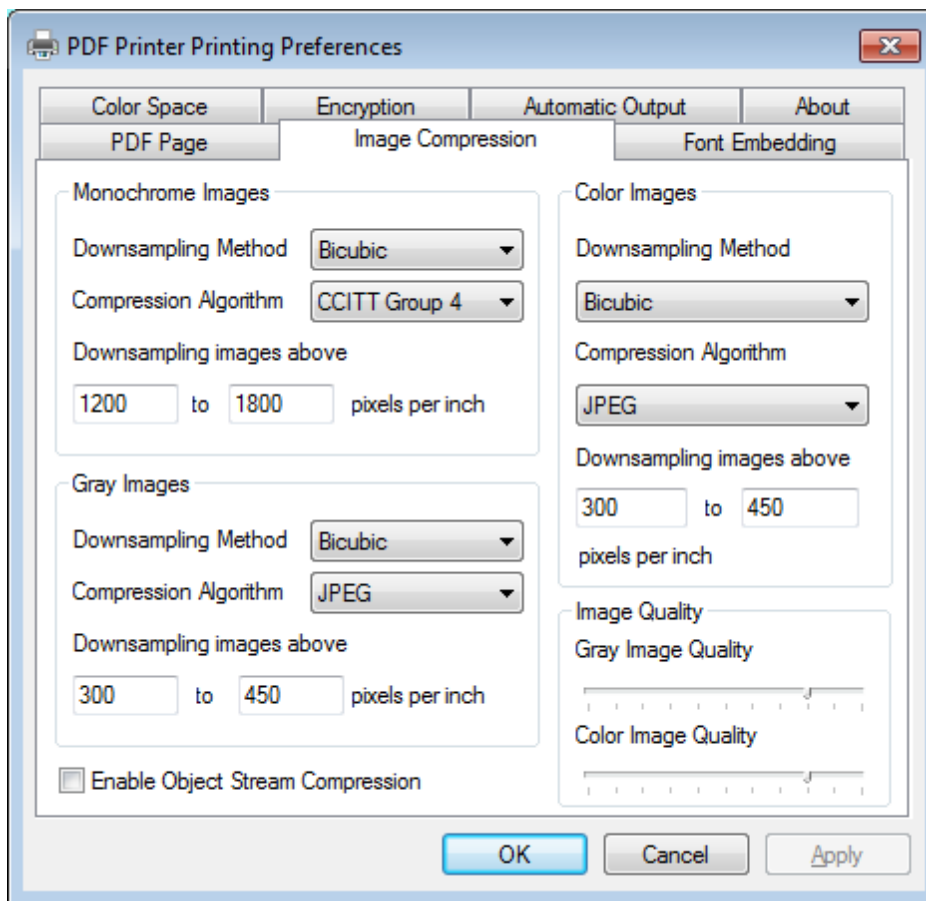
Choose a compression algorithm to compress the images in your document.

Enable Object Stream Compression:

Introduced in PDF specification 1.5, image objects can be compressed as a combined stream that results in better compression ratio.

Image Quality:

Set compression level for JPEG images in PDF file. The default value is 100% percent, i.e. highest quality.



2.4 Font Embedding

Font Embedding

Installed Fonts:

All the installed fonts in your Windows system.

Fonts to embed:

The list of fonts to be embedded in your PDF file. Embedding font is important for print fidelity and electronic publishing.

Fonts not to embed:

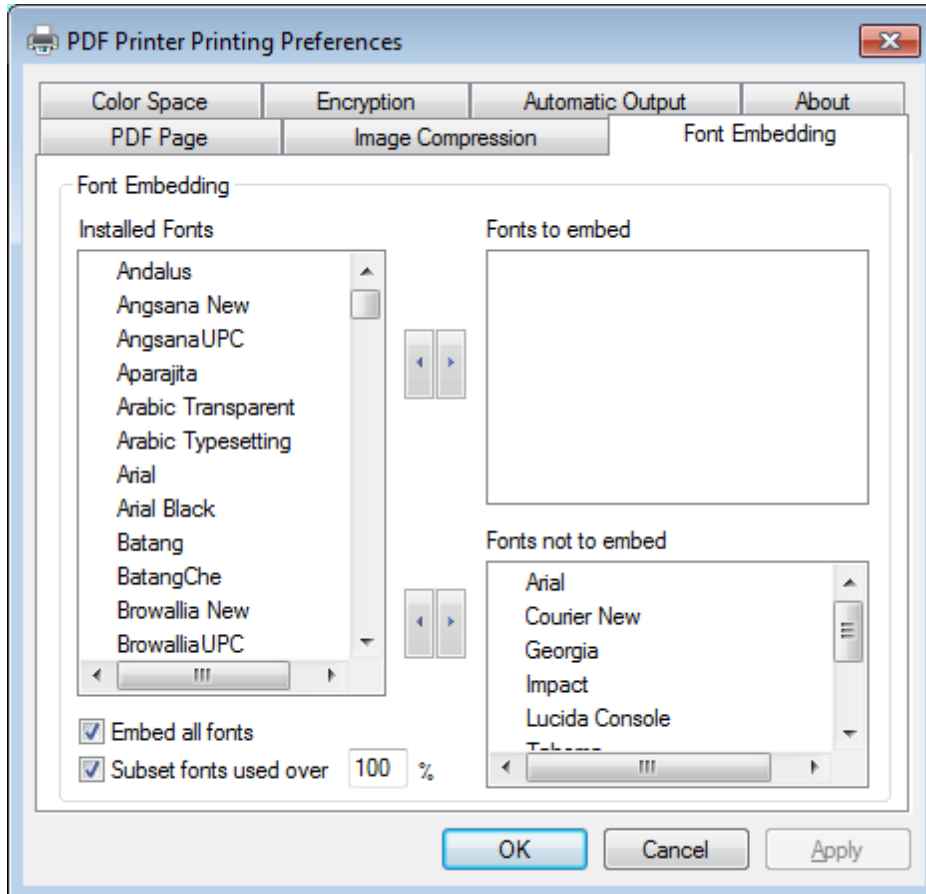
The list of fonts never to be embedded in your PDF file.

Embed all fonts:

By checking this option, you will get all the fonts that have been used in your source document embedded in the generated PDF file. This makes your PDF file distributable on all computers for all platforms while preserving the original look and feel of your document.

Subset fonts used over a percentage:

By checking this option, you will get the most frequently used fonts to be embedded in your PDF file. For example, Arial is a font, and is frequently used in your document with coverage more than 80% percent, Arial will be embedded when the percentage value is set to 80% or lower.



2.5 Color Space

Color Space

Color Manage Policy:

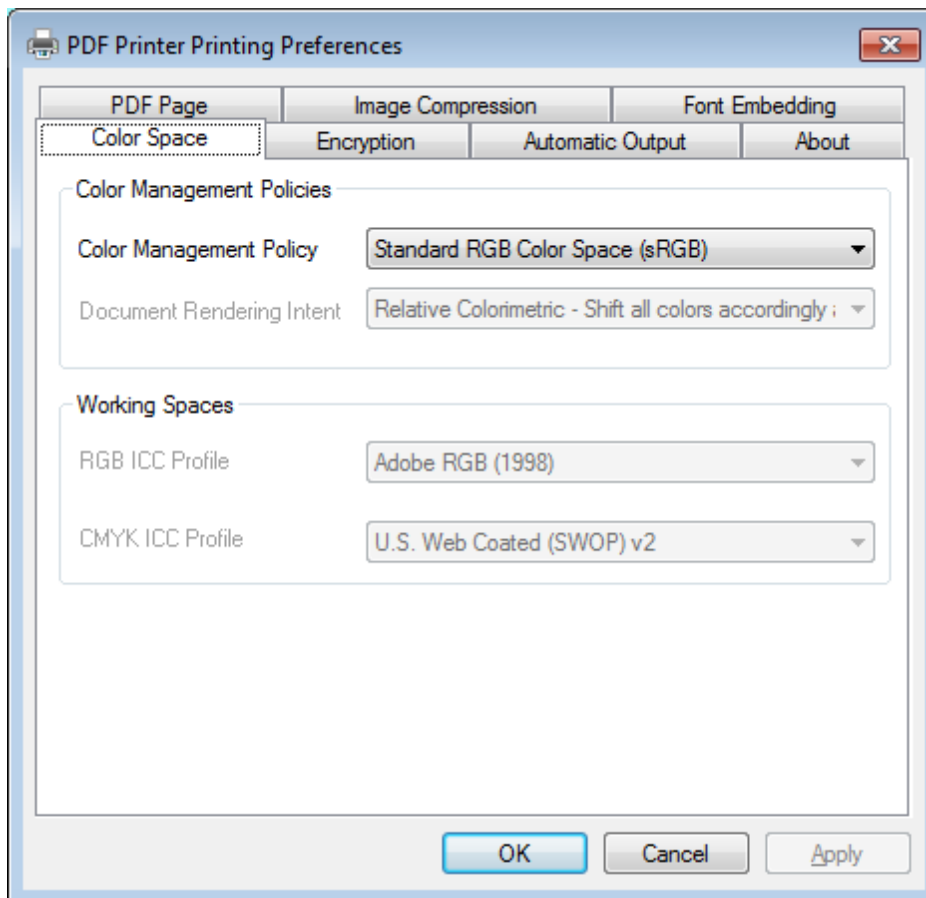
You can select color space for your PDF file. This option is useful for desktop publishing and e-book authoring. Standard RGB, sRGB, CMYK options are available.

Document Rendering Intent:

Set the rendering intent for professional document publishing.

ICC Profile:

Choose an ICC profile available in your system to address the most demanding need of your publishing.



2.6 Document Encryption

Document Encryption

Document Open Password:

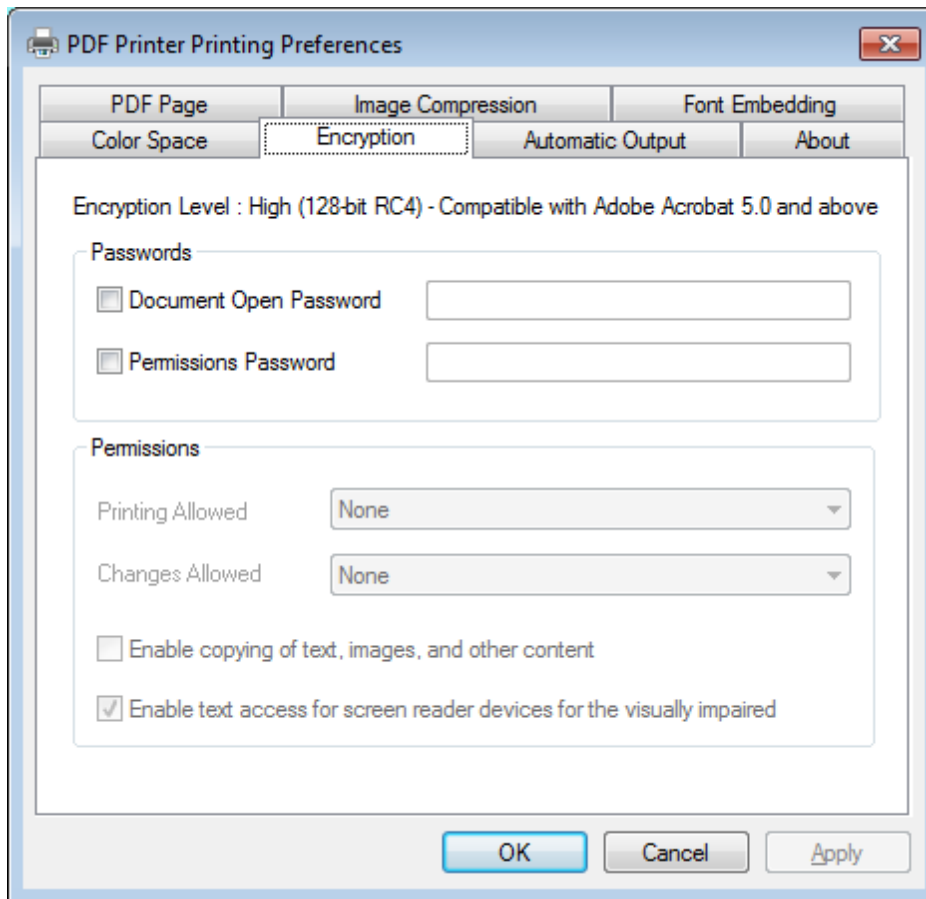
Set a password when one opens your PDF file.

Permissions Password:

Set a password when document access permissions are to be changed. For example, if someone wants to remove the restriction on printing your PDF file, he or she needs this password to remove the restriction.

Permissions:

Specify the access control for your PDF document.



2.7 Automatic Output

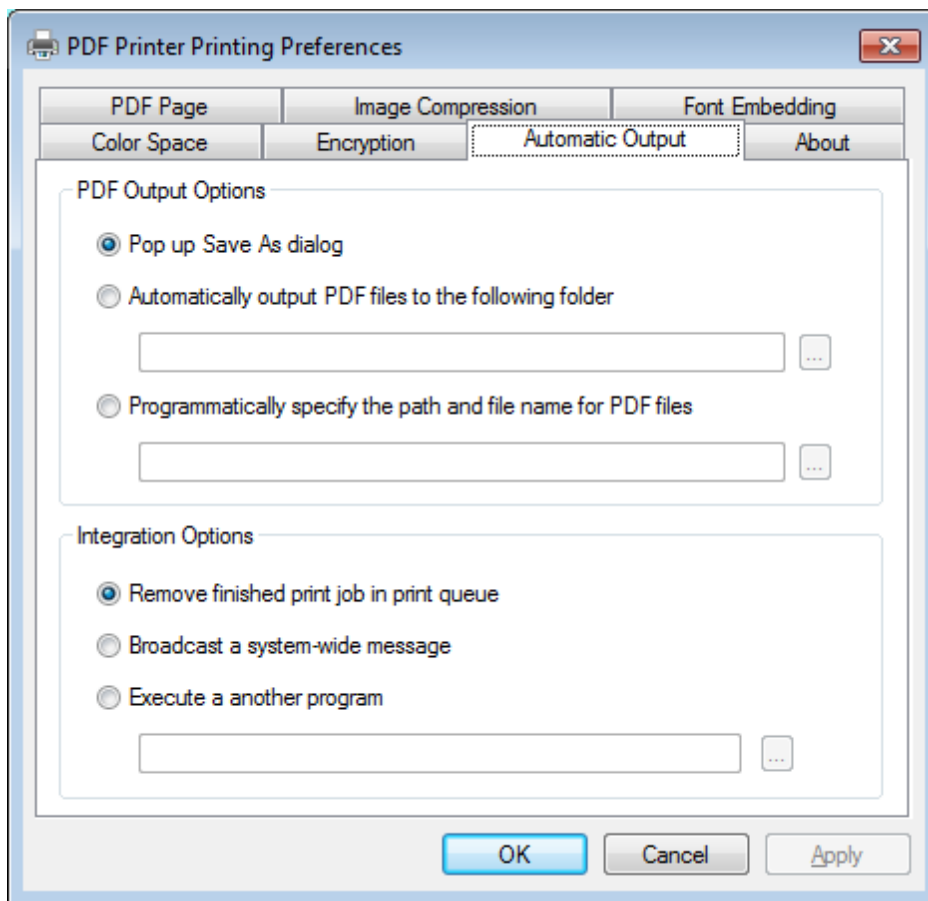
Automatic Output

PDF Output Options:

Choose the option how to output your PDF file. For example, prompting a Save-As dialog for the user to specify the destination and file name for the generated PDF file or automatically outputting the generated PDF file to a preset folder.

Integration Options:

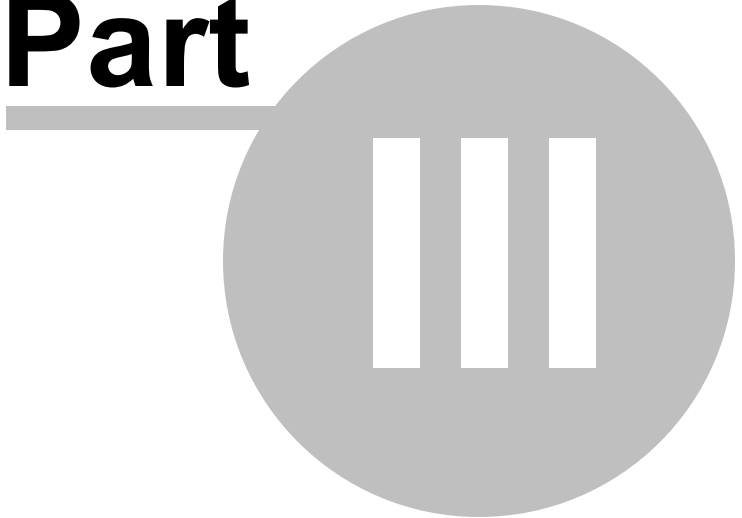
Choose the options how developers can integration PDF Printer into their own applications and projects. Obtaining a Developer License is a preliminary to get the integration SDK.



Top Level Intro

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Part



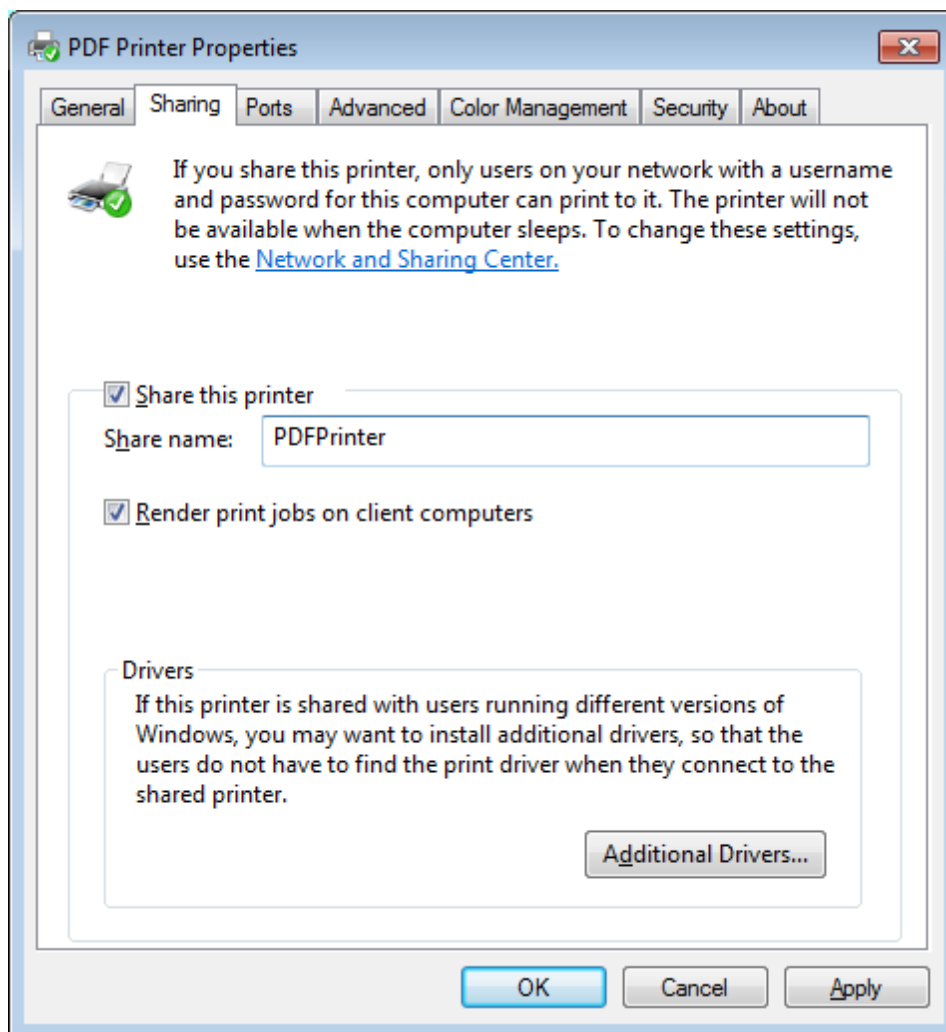
3 Share PDF printer

3.1 On workstation

On workstation

You can share PDF Printer printer with other users on your network. To enable sharing for this PDF printer, click Share this printer. Windows Firewall is already configured to allow the sharing of printers with other computers on the network. If you are using 3rd-party Firewall product, make sure you have configured it correctly.

Share name is the identifier on your network for other computers to access this shared PDF printer.



3.2 On server

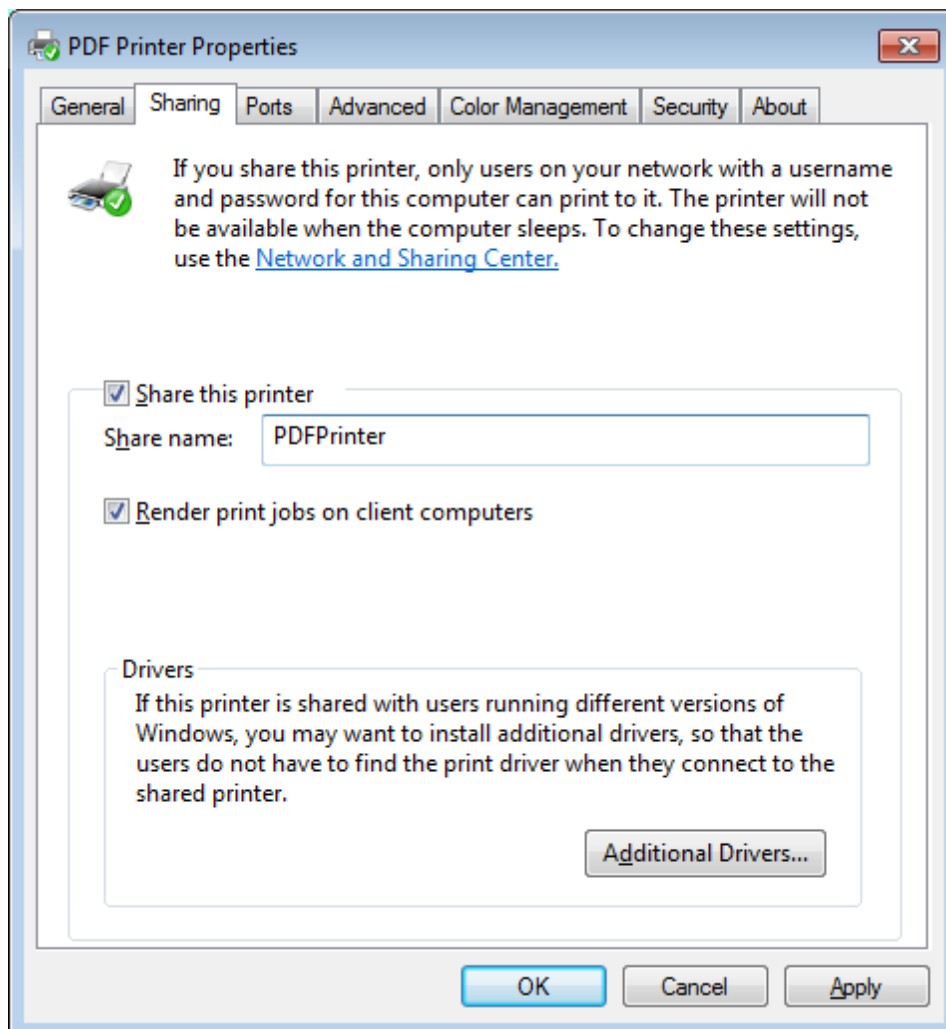
On server



You can share PDF Printer printer with all users on your network. To enable sharing for this PDF printer, click Share this printer. Windows Firewall is already configured to allow the sharing of printers with all the other computers on the network. If you are using 3rd-party Firewall product, make sure you have configured it correctly.

After you share PDF Printer printer that installed on your server for all your users on your network, grant the right Permissions for your users to access this shared PDF printer.

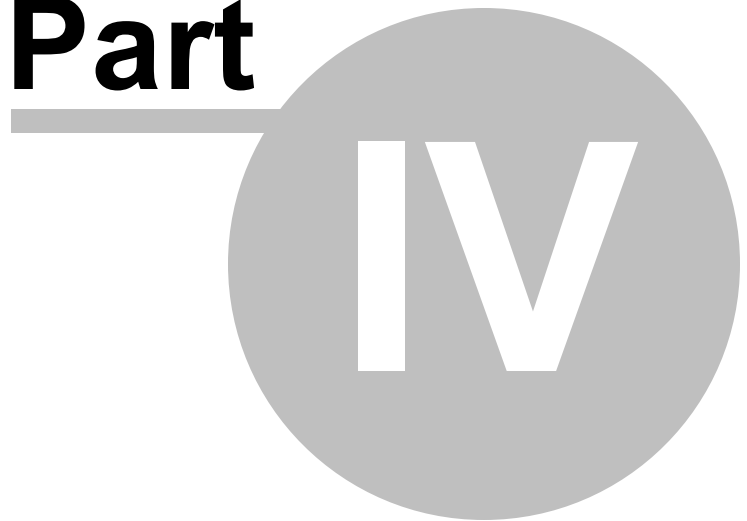
Share name is the identifier on your network for other computers to access this shared PDF printer.



Top Level Intro

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top-level chapter starts

Part



4 Register

4.1 Why register

Why register



The evaluation copy of PDF Printer for Windows 8 stamps a red mark on all pages in your PDF files. To remove the red mark, you need to register.

After you register, you get the full version product that creates PDF files with the red mark removed. Here are all the benefits of registration,

- Create PDF files without red mark or any watermark
- Remove registration reminder window
- Better quality of document rendering
- Much fast conversion
- 3-Year Free Upgrade
- Premium Support

To register now, click the following link,

<http://www.win8pdf.com/register.html>

4.2 How to register

How to register



To register PDF Printer for Windows 8, you need to pay the registration fee.

The registration fee depends on the type of license you purchase. Personal License costs US\$69 per license. Business License costs US\$89 per license. Discounts are available for volume purchasing, and volume licensing.

For more information on registration, click the following link,

<http://www.win8pdf.com/register.html>

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