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User Guide



SPL (Windows Spool File Format) files are generally created by Windows 2000, XP and later systems in the spool or plotter/printer's directory (C:\Windows\System32\spool\PRINTERS). VeryPDF SPL to PDF Converter is a professional software which can be used to convert from print spool files to PDF and other formats.

The Windows SPL files can include PCL, PXL (PCL-XL), PDF, Postscript, XPS, ZIMF, EMF-SPL or RAW data.

» System Requirements

- Windows 2000, XP, Vista, 7, 8, 10, and Windows 2000/2003/2008/2008 R2/2012 Server and Workstation 32 and 64 bit.

» Features of VeryPDF SPL to PDF Converter

General Functions

- VeryPDF SPL to PDF Converter supports Command Line, COM and SDK interfaces.
- Provide a COM interface for PHP, Ruby, Python, C#, VB, VB.NET, C++, ASP, JavaScript, VBScript, etc. program languages.
- Bulk convert .SPL (print spooling file) to PDF, TXT, Multi-page TIFF, JPG, GIF, BMP, PNG, TGA or PCX.
- **Platforms:** Support all versions of Windows systems, support both 32 and 64 bit.
- **Languages:** .NET/WPF, JAVA, C/C++, Objective-C, PHP, VBScript, Javascript, Delphi, ASP, etc.
- Multithreaded support for converting SPL files in high-performance, server-based applications.
- Easy to integrate into any application with only a few lines of source code.
- Complete control of your PDF output with features like PDF Document Description (such as Title, Author, Subject, Keywords etc.), Font embedding, Compression options, Optimization options and more.
- 128 Bits Encryption. Set Security or Restriction options for PDF, no one can open, edit, print PDF or copy/paste PDF content!
- Support both 40bit and 128bit RC4 encryption and more restriction options,
 - keylen <int> : Set key length (40 or 128 bit)
 - keylen 0: 40 bit RC4 encryption (Acrobat 3 or higher)
 - keylen 1: 128 bit RC4 encryption (Acrobat 5 or higher)
 - keylen 2: 128 bit RC4 encryption (Acrobat 6 or higher)
 - encryption <int> : Set restriction options
 - encryption 0: Encrypt the file only
 - encryption 3900: Deny anything
 - encryption 4: Deny printing
 - encryption 8: Deny modification of contents
 - encryption 16: Deny copying of contents
 - encryption 32: No commenting
 - ===128 bit encryption only -> ignored if 40 bit encryption is used
 - encryption 256: Deny FillInFormFields
 - encryption 512: Deny ExtractObj
 - encryption 1024: Deny Assemble
 - encryption 2048: Disable high res. printing
 - encryption 4096: Do not encrypt metadata
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- Combine several image files into one single Multipage PDF file.
- PDF Version 1.2 - 1.7 support.
- Able to extract EMF/WMF files from EMF-SPL files. Basically the EMF-SPL files consist of one or more standard EMF files, surrounded by some extra records. The EMF-SPL files contain a special version of EMF, not compatible with standard EMF, although most of the records are the same.
- Support MS-EMFSPOOL format (Enhanced Metafile Spool Format).
- Support SPL, EMF-SPL, Postscript, EPS, XPS, PCL, PXL (PCL-XL), PRN, PDF as input formats.
- Able to Read, Print*, or Export from a SPL file from Windows/System32/Spool folder.
- **Are you looking for a solution to read all kinds of SPL formats automatically?** No problem, please feel free 🌟 [contact us](#).

» Technical Details

Input Formats

- SPL, EMF-SPL, XPS, PCL, PXL (PCL-XL)
- Postscript, EPS, PRN, PDF

Output Formats

- PDF, Postscript & PS, EPS, BMP, JPEG, GIF, PNG, TIFF, MNG, ICO, PCX, TGA, WMF, WBMP, JBG, J2K

Product Variants

- Shell Tool (Command Line)
- API & SDK (Programming Interface)
- COM & ActiveX (Programming Interface)

Programming Languages

All program libraries are written in efficient and thread-safe C++. API offers a selection of the following connections to programming languages:

- C#, VB .NET, J# via .NET
- Java via JNI
- MS Visual Basic, Borland Delphi, MS Office products such as Access and C++ via COM
- C and C++ via native C
- Delphi, VC, VB



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