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# Free Text To PDF Converter (Free for Personal Use)

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## 1. Free Text To PDF Converter introduction

Text To PDF Converter is a free program that can be used to convert plain text file to PDF file, it doesn't depend on the Acrobat or Acrobat Reader application, it supports command line operation, you can call it from other applications to convert your text files to PDF files on the fly. It converts old txt, text, textual report to nice PDF file (form, invoice, report, sale sheet) on all Windows Systems.

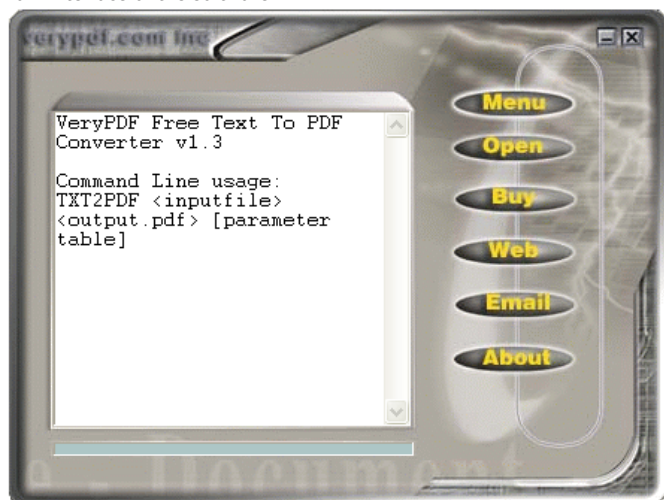
Text To PDF Converter is can only convert plain text files to PDF files, if you need convert Word DOC, HTML, PPT, XLS, RTF, etc. files to PDF files, please download and install [PDFcamp Printer](#), [DocConverter COM](#) or [docPrint](#) from our website, these products all can convert DOC, HTML, PPT, XLS, RTF, etc. files to PDF files.

## 2. Free Text To PDF Converter Features

- Searchable text base on the generated PDF files;
- Force font size, font name, font color and paper size;
- Support PDF custom page size;
- Support PDF custom page margin and tab size;
- Full install/uninstall support;
- Ability to process reports that do not contain form feeds;
- Support command line operation (for manual use or inclusion in scripts);
- Generated PDF files can be opened in the all versions of Acrobat Reader product.
- Do NOT need Adobe Acrobat software;
- Support all Windows platforms, 95/98/ME/NT/2000/XP/2003;
- Batch convert text files to PDF files;
- Support drag and drop files;
- Acrobat compatible encryption and rights protection;
- Password protection for PDF files with 40 or 128 bit encryption;
- Set file permissions to restrict printing, copying, and future modifications to the document;
- Auto open PDF file after creation;
- Support 90,180,270 page rotation;
- Support Portrait and Landscape page orientation;
- Support system fonts and 14 predefined fonts;
- Recognize page break symbol automatically within text to PDF conversion;
- Control  lines per page for advanced users;
- Control line spacing for text to PDF conversion;

## 3. Getting started

Main interface of the software:



**Note:**

**You may simple drag&drop your text files (.txt) from Windows Explorer to text2pdf's window, your text files will be converted to PDF files automatically.**

Options of setting interface:

## 4. Command Line Options

Command line parameters:

TXT2PDF <inputfile> [output.pdf] [parameter table]

Please refer to following table for parameters,

Encrypt Print Permission,	e.g. -epp	,default disable
Encrypt Copy Permission,	e.g. -epc	,default disable
Encrypt Modify Permission,	e.g. -epm	,default disable
Encrypt Level 128 bits,	e.g. -el128	,default 128 bits
Encrypt Level 48 bits,	e.g. -el48	,default 128 bits
Encrypt owner password,	e.g. -epo:password	,default is null
Encrypt user password,	e.g. -epu:password	,default is null
Font Size,	e.g. -pfs*	,(*=1~100),default is -pfs16
Text Color,	e.g. -ptc*	,(*=0~16777215),default is -ptc0
Line Auto-Newline,	e.g. -pln	,default enable
Page Width Auto-Adjust,	e.g. -pwa	,default disable
Left Margin,	e.g. -plm*	,(*=0~N ,N less than page width) ,default is -plm64
Right Margin,	e.g. -prm*	,(*=0~N ,N less than page width) ,default is -prm64
Top Margin,	e.g. -ptm*	,(*=0~N ,N less than page width) ,default is -ptm64
Bottom Margin,	e.g. -pbm*	,(*=0~N ,N less than page width) ,default is -pbm64
Tab Size,	e.g. -pts*	,(*=0~16) ,default is -pts4
Auto Open Pdf file	e.g. -oao	,default disable
Choose page rotation	e.g. -pol*	,(*=90,180,270) , default is -POL0
Choose page orientation	e.g. -pot	,Set page orientation to landscape, default is portrait (normal)
Set page width	e.g. -width*	,Set page width, only available when "-pps43" parameter used
Set page height	e.g. -height*	,Set page height, only available when "-pps43" parameter used
Lines Per Page	e.g. -lpp*	,Set n lines per paper, the default is -lpp0, no limitation

Font Name e.g. -pfn\*,  
(\*=100,101,102,103,200,201,202,203,300,301,302,303,400),Font code see following table, default is -pfn200

Font Code	Font Name
100	Times-Roman
101	Times-Bold
102	Times-Italic
103	Times-Bold-Italic
200	Courier
201	Courier-Bold
202	Courier-Oblique
203	Courier-Bold-Oblique
300	Helvetica

301	Helvetica-Bold
302	Helvetica-Oblique
303	Helvetica-Bold-Oblique
400	Symbol

To use the system font, please use following format,

```
"-pfn:Arial"
"-pfn:Arial Black"
"-pfn:Times New Roman"
"-pfn:Arial Narrow"
"-pfn:Arial,Bold"
"-pfn:Arial,Bold,Italic"
```

etc.

Page Size e.g. -pps\* , (\*=0,1,2,3,4,5),

Page size code see following table, default is -pps1

Paper Code	Paper Name
0	Letter [8.5 x 11 in]
1	Legal [8.5 x 14 in]
2	Executive [7.25 x 10.5 in]
3	Ledger [355.6 x 215.9 mm]
4	Tabloid [11 x 17 in]
5	Screen [10 x 7.5 in]
6	A3 [297 x 420 mm]
7	A4 [210 x 297 mm]
8	A5 [148 x 210 mm]
9	Statement [5.5 x 8.5 in]
10	B4 [(JIS) 250 x 354 mm]
11	B5 [(JIS) 182 x 257 mm]
12	A0 [841 x 1189 mm]
13	A1 [594 x 841 mm]
14	A2 [420 x 594 mm]
15	B0 [1000 x 1414 mm]
16	B1 [707 x 1000 mm]
17	B2 [500 x 707 mm]
18	B3 [354 x 500 mm]
19	ANSI C [17 x 22 in]
20	ANSI D [22 x 34 in]
21	ANSI E [34 x 44 in]
22	Screen [1024 x 768]
23	Screen [512 x 768]
24	Screen [800 x 600]
25	Screen [400 x 600]
26	Screen [640 x 480]
27	Screen [320 x 480]
28	Folio [8.5 x 13 in]
29	Quarto [215 x 275 mm]
30	Envelope DL [110 x 220 mm]
31	Envelope C5 [162 x 229 mm]
32	Envelope C3 [324 x 458 mm]
33	Envelope C4 [229 x 324 mm]
34	Envelope C6 [114 x 162 mm]
35	Envelope B4 [250 x 353 mm]
36	Envelope B5 [176 x 250 mm]
37	Envelope B6 [176 x 125 mm]
38	Arch A [9 x 12 in]
39	Arch B [12 x 18 in]
40	Arch C [18 x 24 in]
41	Arch D [24 x 36 in]
42	Arch E [36 x 48 in]
43	Custom Page Size

Remark:

If you wish to use the "Custom Page Size", you must use "-pps43" parameter first, for example,  
C:\>txt2pdf.exe "C:\input.txt" "C:\out.pdf" "-pps43" "-width800" "-height600"

Some default values, a table of what "-xxx0" means, such as:

```
-ptm0 same as top margin default -ptm64,
-pbm0 same as bottom margin default -pbm64,
```

-plm0 same as left margin default -plm64,  
-prm0 same as no right margin,  
-pls0 is the default line spacing,  
-ptc0 is default color,  
-pps0 same as page size 8.5x11,

More command line examples,

```
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 -ptc255
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 -ptc255 -pwa
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 -ptc255 -pwa -plm1 -prm1 -ptm1 -pbm20 -oao
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 -pol90 -oao
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 -lpp20 -oao -pwa
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 -lpp20 -oao -pwa "-pfn:Courier
New,Bold,Italic"
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 -lpp20 -oao -pwa "-pfn:Courier New"
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 "-pfn:Courier New,Bold,Italic" -pps6 -lpp0
C:\>"C:\Program Files\Text2PDF v1.5\txt2pdf.exe" C:\in.txt C:\out.pdf -pfs12 "-pfn:Courier New,Bold,Italic" -pps6 -lpp0
-ell28 "-epo:123" "-epu:456"
```

Note:

1. "-ptc" parameter is specify the text color, range from 0x000000-0xFFFFFFFF, in decimal system, .e.g -C255,

For example,

Red Color: -C255 equal: 0x0000FF

Green Color: -C65280 equal: 0x00FF00

Blue Color: -C16711680 equal: 0xFF0000

BGR(E1E1E1) = 225\*256\*256+225\*256+225 = -C14803425

BGR(128,128,128) = 128\*256\*256+128\*256+128 = -C8421504

## 5. Limitations

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You may not use or distribute this Software or any derivative works in any form for commercial purposes. Examples of commercial purposes would be running business operations, licensing, leasing, or selling the Software, or distributing the Software for use with commercial products.

## 6. Requirements to system

Windows98/ME/NT/2000/XP/Vista OS.

64M or more memory.

100MHZ CPU