



Simple PDF to Excel

Simple PDF to Excel is designed to convert PDF files to MS Excel files without losing any texts, images, tables and graphics. In addition, Simple PDF to Excel also offers an attractive operation interface to you. It could not only support to batch converting PDF files to Excel files, but also support to define the outputting page range.

Simple PDF to Excel is a strong PDF convert tool with an attractive operation interface. Easy operation is another bright spot which allows you to use it without any professional training and instruction.

Simple PDF to Excel could convert PDF files to MS Excel files precisely. It can retain columns, tables, charts, layouts and so on. Furthermore, it also supports to output MS Excel 2003/2007/2010.

Note: This product has a free trial version, all features in this document are useful for you. There is no any watermark in your merging pdf files if you use the registered version.

(1) All features of Simple PDF to Excel

- ▲ Attractive operation interface and easy operation
- ▲ Convert PDF files to MS Excel files precisely
- ▲ All things in PDF files keep unchanged
- ▲ Add a vertical line to PDF files to define every column
- ▲ Select the page range to apply your options
- ▲ Adobe Reader or Acrobat is not required

(2) Using Simple PDF to Excel

You can start Simple PDF to Excel by clicking the desktop shortcut on the computer desktop.

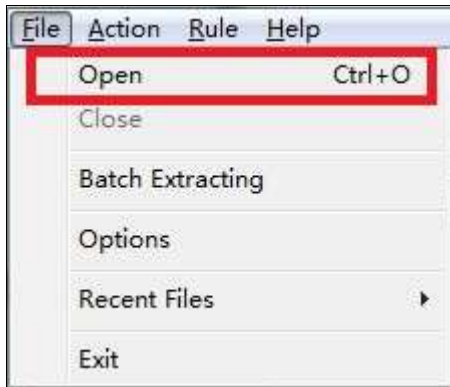
(3) Add PDF files

There are three kinds of methods for you to add your PDF files.

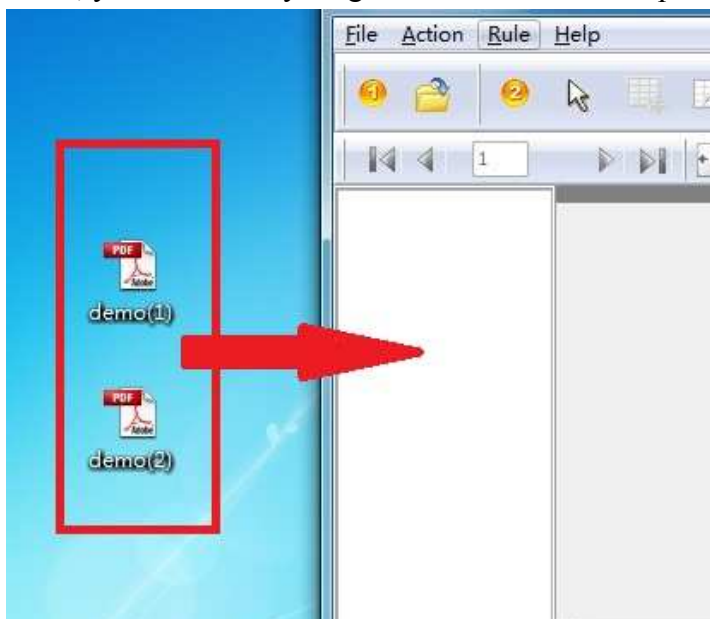
First one, you can click the icon of “Folder” directly on the operation interface and select any PDF files you want to deal with.



Second, you can click the icon of “add folder” and select to add a folder of excel files



Third, you can directly drag the PDF files into Simple PDF to Excel.



(4) Command line mode

If you are familiar with computer program, you can operate it directly by command line mode.

You can get to know how to use it by command line as following:



Usage:

PDF To Excel Command Line Usage:

PPTECMD.exe <Rule file> <Input file list\Input PDF File> <Output file> <Output type> <Output Option>

<Rule file> -R<Rule file>, The Rule file can be exported from A-PDF To Excel GUI. The rule file must exist.

<Input file list> -F<File list or Input PDF File>, File list is a .txt file that contains a list of PDF files (including Path) which will be converted to Excel. This parameter also could be a PDF file name

<Output file> -O<Output file>, Specifies the name for the output file

<Output data type> -T<Output type>, the value can be XLS or CSV. The default value is XLS.

<Output Option> -P<Output Option>, Specifies the option for the output file This value can be: A,E,S. The default value is A.

A: All PDF files to one file(Excel or CSV) in one sheet

E: Each PDF file to separate Excel or CSV file.

S: Each PDF file to separate sheet in the result Excel file

Notes: S applies to the Excel file only. When this value is E, <Output file> must be a folder.

Example 1:

```
PPTECMD -R"C:\ruleFile.tbl" -F"C:\PDFFileList.txt" -O"C:\output.xls" -TXLS -PS
```

Note: "C:\PDFFileList.txt" contains a list of PDF files
The content in "C:\PDFFileList.txt" can be like this:

```
c:\demodata1.pdf  
c:\demodata2.pdf  
c:\demodata3.pdf  
c:\demodata4.pdf  
c:\demodata5.pdf
```

Example 2:

```
PPTECMD -R"C:\ruleFile.tbl" -F"c:\inputFormDataPDF.pdf" -O"C:\outputfolder\" -TCSV -PE
```

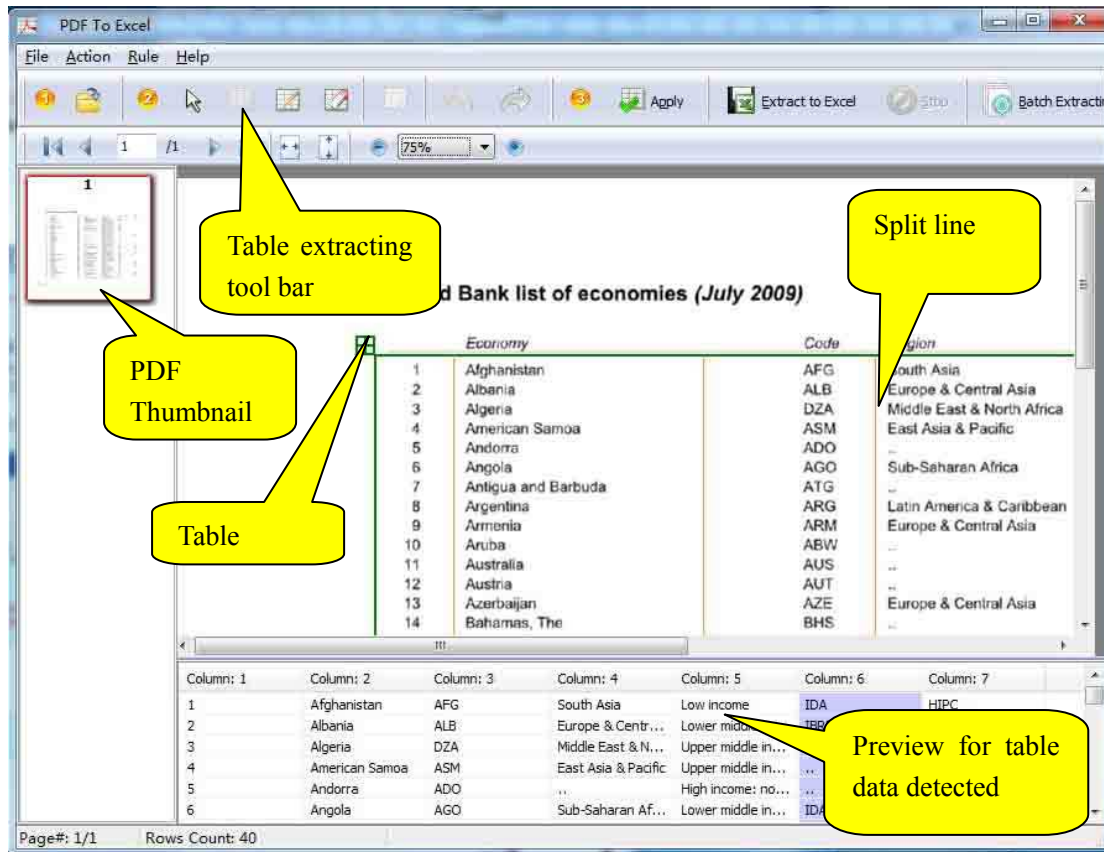
Example 3:

```
PPTECMD -R"C:\ruleFile.tbl" -F"C:\PDFFileList.txt" -O"C:\output.xls" -TXLS -PA
```


Example 4:

```
PPTECMD -R"C:\ruleFile.tbl" -F"C:\PDFFileList.txt" -O"C:\outputfolder\" -TXLS -PE
```

(5) Professional options



● Create a table box

You need to create a table box for your pdf page, just click the icon of  to create a table box. What's more, you can adjust the position of table box as you like. Just move the mouse pointer on the table box and click the left button of mouse, and then the table box will turn to red, so you can start to adjust the position of table box to meet your need.



	Economy	Code	Region	Income group	Lending category	Other
1	Afghanistan	AFG	South Asia	Low income	IDA	HPC
2	Albania	ALB	Europe & Central Asia	Lower middle income	IBRD	
3	Algeria	DZA	Middle East & North Africa	Upper middle income	IBRD	
4	American Samoa	ASM	East Asia & Pacific	Upper middle income	--	
5	Andorra	ADO	--	High income: nonOECD	--	
6	Angola	AGO	Sub-Saharan Africa	Lower middle income	IDA	
7	Antigua and Barbuda	ATG	--	High income: nonOECD	IBRD	
8	Argentina	ARG	Latin America & Caribbean	Upper middle income	IBRD	
9	Armenia	ARM	Europe & Central Asia	Lower middle income	IBRD	
10	Aruba	ABW	--	High income: nonOECD	--	
11	Australia	AUS	--	High income: OECD	--	
12	Austria	AUT	--	High income: OECD	--	EMU
13	Azerbaijan	AZE	Europe & Central Asia	Lower middle income	--	
14	Bahamas, The	BHS	--	High income: nonOECD	--	
15	Bahrain	BHR	--	High income: nonOECD	--	
16	Bangladesh	BGD	South Asia	Low income	IDA	
17	Barbados	BRB	--	High income: nonOECD	--	
18	Belarus	BLR	Europe & Central Asia	Upper middle income	IBRD	
19	Belgium	BEL	--	High income: OECD	--	EMU
20	Belize	BLZ	Latin America & Caribbean	Lower middle income	IBRD	
21	Benin	SEN	Sub-Saharan Africa	Low income	IDA	HPC
22	Bermuda	BMU	--	High income: nonOECD	--	
23	Bhutan	BTN	South Asia	Lower middle income	IDA	
24	Bolivia	BOL	Latin America & Caribbean	Lower middle income	IBRD	HPC
25	Bosnia and Herzegovina	BIH	Europe & Central Asia	Upper middle income	IBRD	
26	Botswana	BWA	Sub-Saharan Africa	Upper middle income	IBRD	
27	Brazil	BRA	Latin America & Caribbean	Upper middle income	IBRD	
28	Bruni Darussalam	BRN	--	High income: nonOECD	--	
29	Bulgaria	BGR	Europe & Central Asia	Upper middle income	IBRD	
30	Burkina Faso	BFA	Sub-Saharan Africa	Low income	IDA	HPC
31	Burundi	BDI	Sub-Saharan Africa	Low income	IDA	HPC
32	Cambodia	KHM	East Asia & Pacific	Low income	IDA	HPC
33	Cameroun	CMR	Sub-Saharan Africa	Lower middle income	IDA	HPC
34	Canada	CAN	--	High income: OECD	--	
35	Cape Verde	CPV	Sub-Saharan Africa	Lower middle income	IBRD	
36	Cayman Islands	CYM	--	High income: nonOECD	--	
37	Central African Republic	CAF	Sub-Saharan Africa	Low income	IDA	HPC
38	Chad	TCD	Sub-Saharan Africa	Low income	IDA	HPC
39	Channel Islands	CHI	--	High income: nonOECD	--	
40	Chile	CHL	Latin America & Caribbean	Upper middle income	IBRD	

● Delete a table box



Click the icon of to delete the table box.



What's more, you can use the and to move forward latest step or return to later step.

● Add or Delete Vertical line



You can add a vertical line by clicking the icon of , you can define any position to add a vertical line. If you want to delete the vertical line, you can click the icon of



to remove vertical lines.

● Allow to merge or split the columns

Simple PDF to Excel has a powerful function of merging or splitting columns in working table. You just need to select two or more columns and decide to merge or split.

● Allow to select the page range to apply the settings

Simple PDF to Excel also allows you to apply all your settings to your selected pages. Page range includes all pages, odd pages and even pages. Orientations include landscape, portrait and so on.

**● Import and export rules of settings**

What attracts you is that you can export the rule of adding table and vertical lines this time and import that rule next time for avoiding repeating the same process and saving your time.

(6) Start Processing

Just click the icon of  to start convert pdf files to MS excel files.

(7) Ending

After processing, just exit from the dropdown list.

Note: If you have anything confused after you download our software, please contact us in time, we always serve you!