

Welcome to Simpo PDF to Text

Simpo PDF to Text is an excellent PDF converter, which could help to convert your PDF documents to Text with high quality. It's a standalone application, Adobe® Acrobat or Adobe® Reader software is NOT required.

Independent Running

Simpo PDF to Text works as a standalone converter, so you needn't extra install Adobe® Acrobat or Adobe® Reader software before converting PDF to Text.

High Compatibility

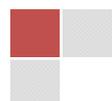
Why PDF to Text? That's because text files are compatible with DOS/Windows, UNIX and Mac. Once PDF files are converted to TXT format, they could be read in any OS. And Simpo PDF to Text support PDF1.7 file format (formerly supported only by Adobe Acrobat 8.0).

Good Quality

Text files converted by Simpo PDF to Text accurately retain the original page layouts of the PDF documents, and automatically align text columns in table. Even the documents are protected by password. PDF to Text could extract text from these encrypted files.

This documentation is designed to help get started using Simpo PDF to Text, it contains the following sections:

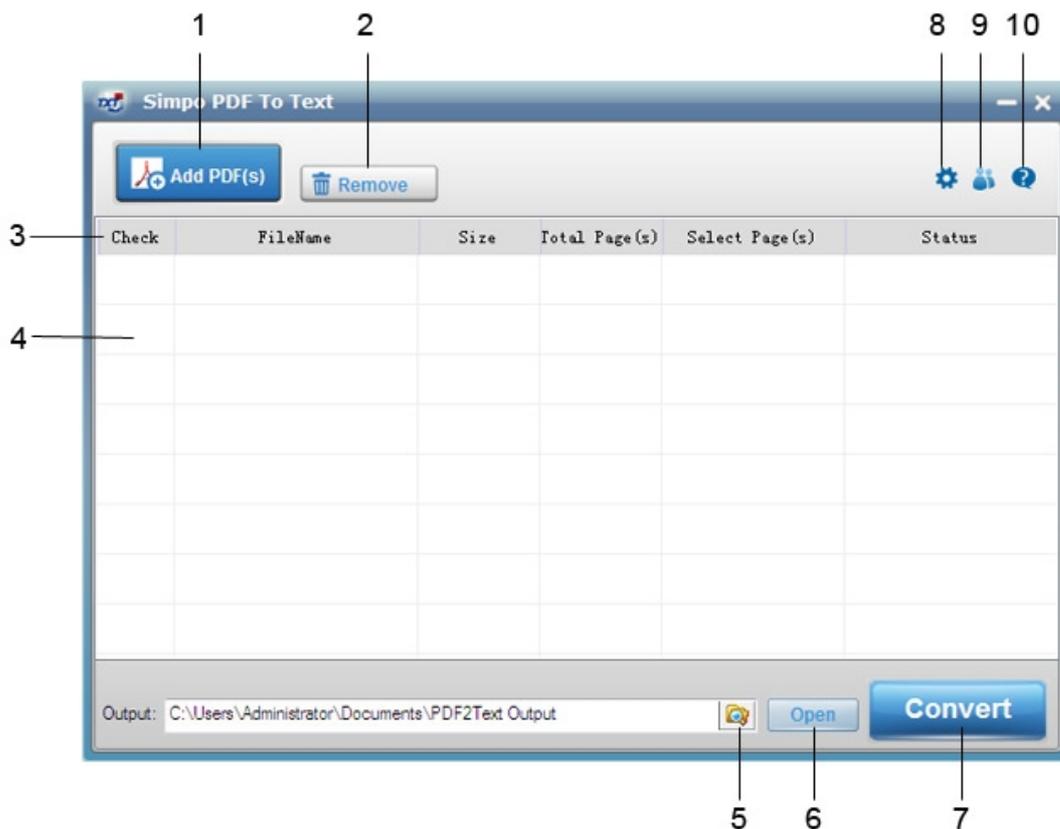
1. [Getting Started](#): Provides introductory information about Simpo PDF to Text. This section contains Main Interface, System Requirement, Installation & Uninstallation and Registration.
2. [User Guide](#): A step-by-step tutorial about how to use Simpo PDF to Text.
3. [User Support](#): Provides information to access our support.



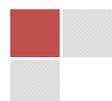
Getting Started

This documentation is designed to help get started using Simpo PDF to Text.

1. Main Interface:



1	Add PDF(s)	Import PDF document(s)
2	Remove	Remove selected PDF document(s)
3	Header	Information of the imported PDF document(s)
4	File List	List of imported PDF document(s)
5	Browse	Choose the output path
6	Open	Open the output folder
7	Convert	Start converting PDF to text
8	Option	Language and other options
9	Registration	Information about registration
10	Help	Get help from Simpo Technologies



2. System Requirement:

Operating System: Windows 7, Vista, XP. Support 32Bit and 64Bit.

CPU: 1GHz Intel/AMD processor or above

RAM: 256MB (512MB or above recommended)

Free Hard Disk: 30MB for installation (50MB or above recommended)

3. Installation & Uninstallation:

Installation:

- a) Download Simpo PDF to Text
- b) Double click setup file (pdftotext_setup.exe) and follow the introduction to install the program.

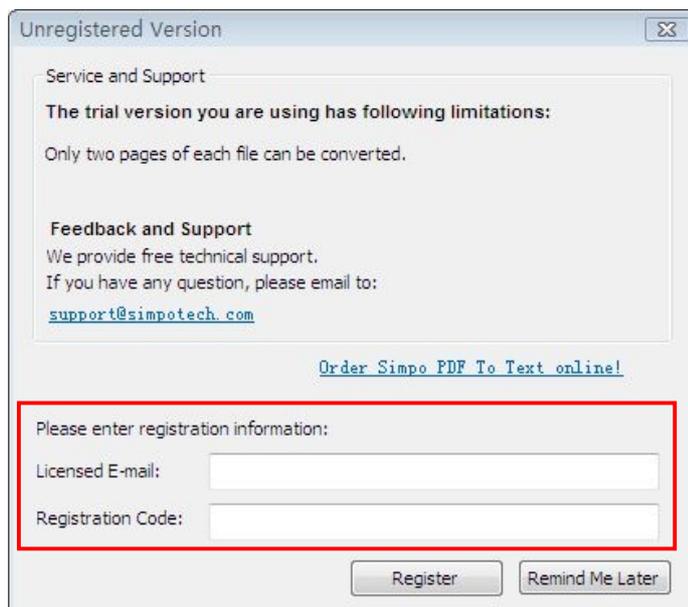
Uninstallation:

- a) Click Windows Start Menu
- b) Go through All Programs -> Simpo PDF to Text -> Uninstall Simpo PDF to Text.

4. Registration:

This section provides how to register Simpo PDF to Text

- a) Click “” to launch register window
- b) Enter “Licensed E-mail” and “Registration Code”



Unregistered Version

Service and Support

The trial version you are using has following limitations:

Only two pages of each file can be converted.

Feedback and Support

We provide free technical support.

If you have any question, please email to:

support@simpotech.com

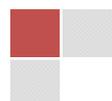
[Order Simpo PDF To Text online!](#)

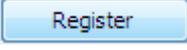
Please enter registration information:

Licensed E-mail:

Registration Code:

Register Remind Me Later



c) Click “  ” to activate Simpo PDF to Text.

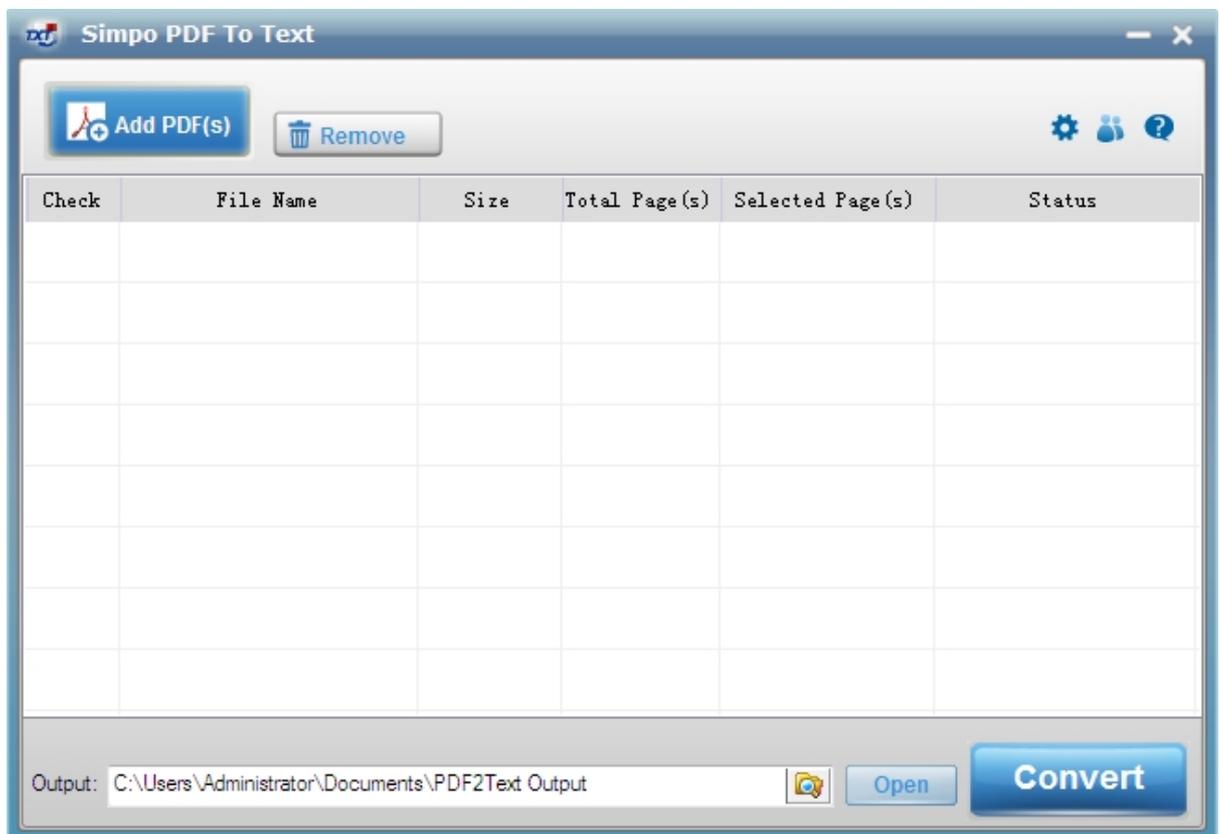
Note: Both “Licensed E-mail” and “Registration Code” will be sent immediately after your purchase.

User Guide

This documentation provides step-by-step tutorial about how to use Simpo PDF to Text.

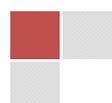
1. Launch Simpo PDF to Text

Double click the icon  to launch Simpo PDF to Text

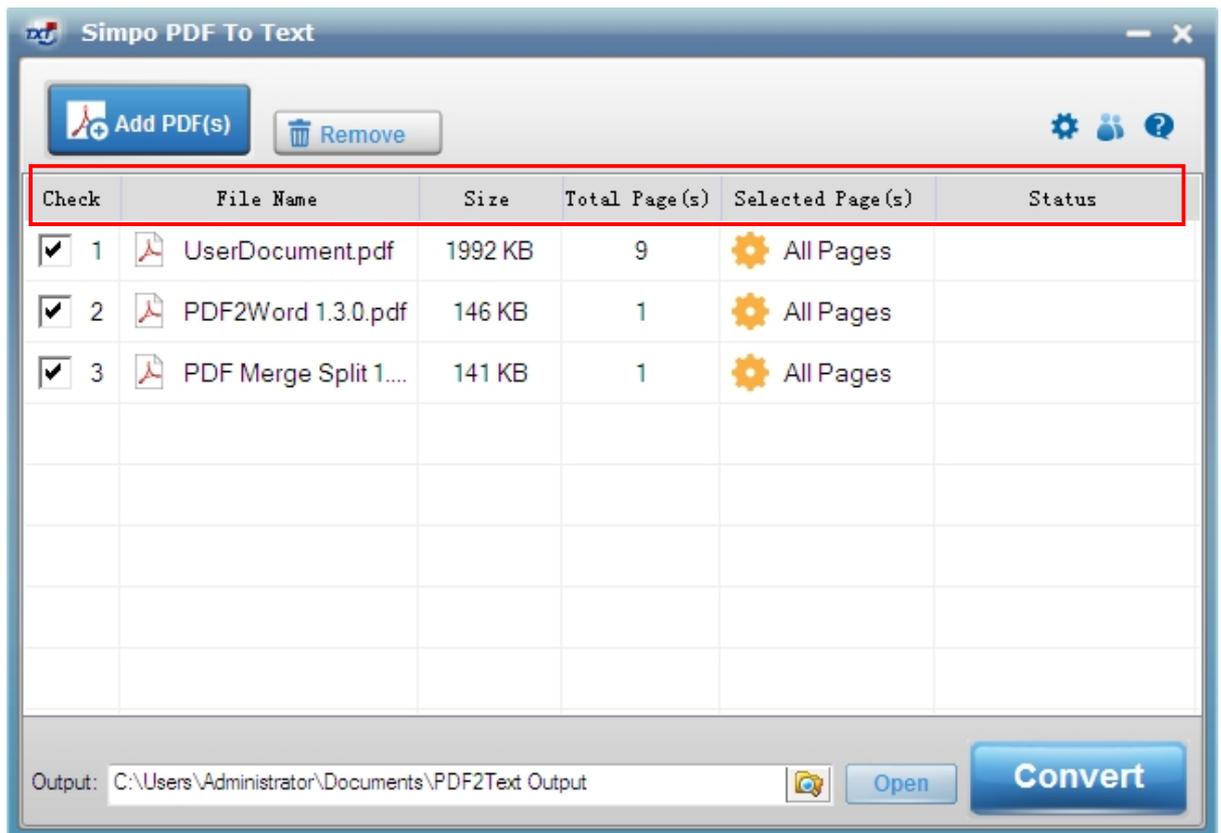


2. Import PDF Document(s)

Click  button to import pdf document(s) from your computer. (Tips: you could use Ctrl + A to select all files or Ctrl + left click to select two or more files.)

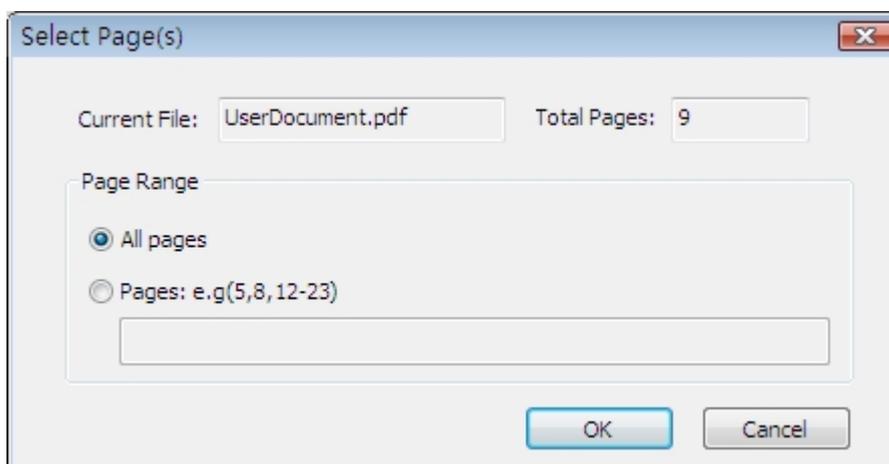


After imported, you could see the basic information of a PDF document, including: File Name, Size, Total Page(s), Selected Page(s) and Status

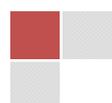


3. Select Page(s)

Step 1. Click “” to select the page(s) you want to convert.



In this window, you could see the file you selected and total pages of that file. You could select page(s) according to your needs.



- a) All pages: All pages of the PDF document will be converted.
- b) Pages: Only the selected pages will be convert. Please note, the page number should be less than total pages number, otherwise, you will get invalid tips.

Step 2. Click “  ” and back to main interface.

4. Check the PDF Documents you want to convert

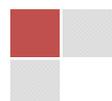
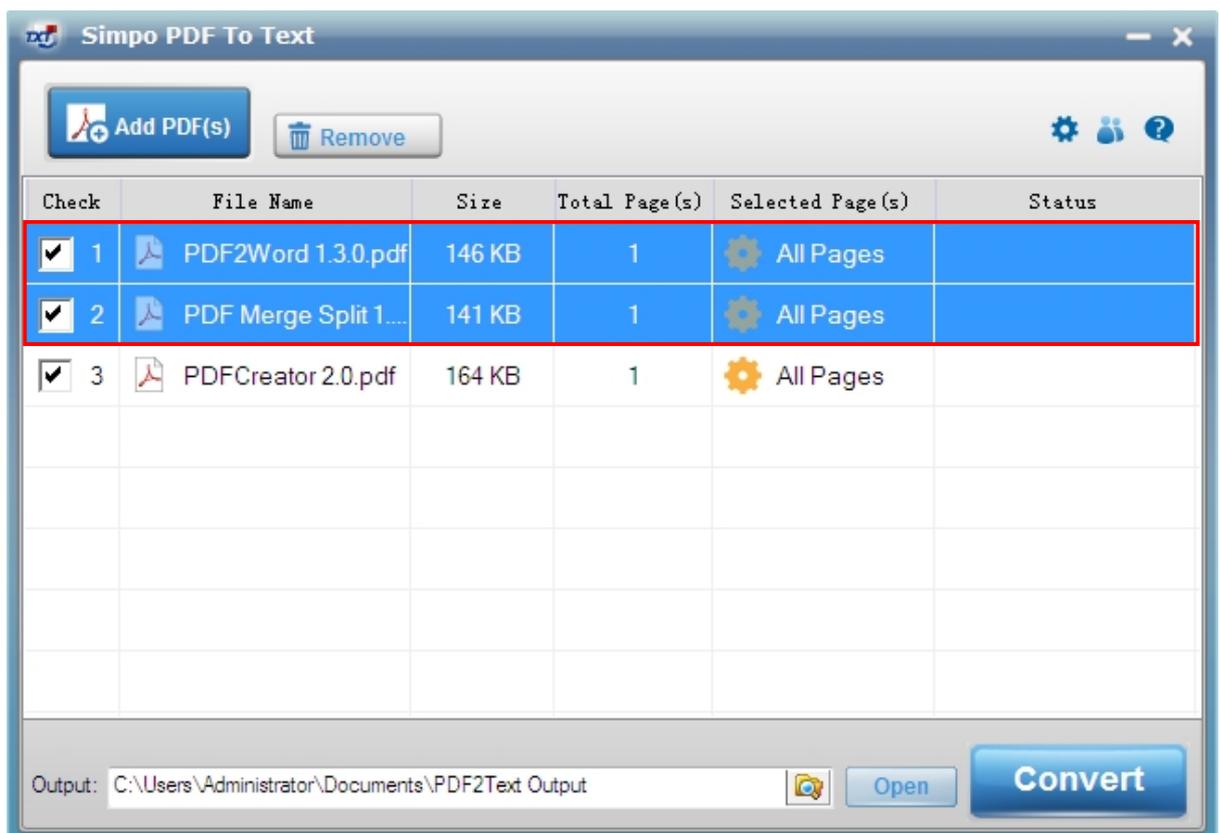
All PDF Document(s) are checked “ ” by default after imported. You could uncheck “ ” if you don’t want to convert certain file at the beginning.

However, you need at least check one PDF document before converting.

5. Remove PDF Document(s)

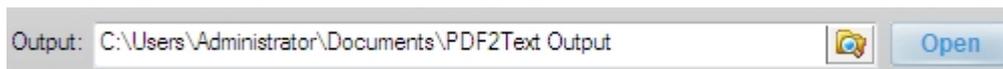
To remove PDF document(s), you need to left-click to select the file you want to remove and click “  ” to remove selected PDF document.

Tips: You could use Ctrl and left-click to select two or more document.



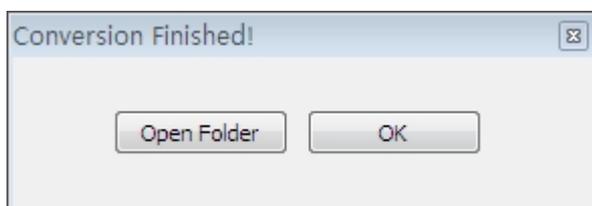
6. Start Converting

Step 1. Click “” to set the output path, and you could click “” to open the folder.

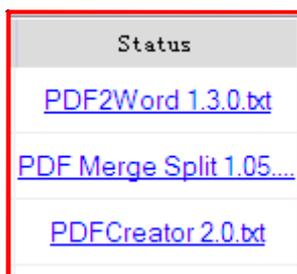


All output files will be saved in “C:\Users\Administrator\Documents\PDF2Text Output” by default.

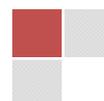
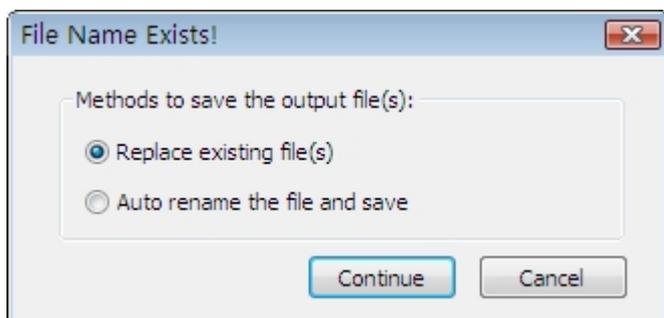
Step 2. Click “” to start converting. When conversion finished, you could click “OK” to close the window or click “Open Folder” to open the folder



Step 3. You could also click file name on status column to open the converted text file.



Tips: If the saved file name exists, you could choose to replace existing file(s) or auto rename the file.



User Support

Get help from Simpo Technologies Support Team if you have any questions.

1. FAQs - Search frequently asked question here, regarding to PDF technical questions and general questions.

<http://www.simpopdf.com/support/faq.html>

2. User Guide - Provide step-by-step user guides or tips for PDF Conversion & PDF Creation relative products.

<http://www.simpopdf.com/support/user-guide.html>

3. Contact Us - Contact us via email if having any other questions and will get reply within 1 business day.

support@simpotech.com

