

Wise PDF Scan and Split

Wise PDF Scan and Split is a necessary and utility application. It can be used to scan your documents and then split them into PDF files. What's more, it also allows you to split PDF files into multiple small PDF files based upon the barcodes and blank pages. It is really a good and efficient way for you to convert paper documents into PDF files.

With a professional operation interface, you needn't to spend a lot time in knowing how to use Wise PDF Scan and Split. So you can get into your job in a short time and even if you are fresh to our software, you can use it easily by yourself in just a few seconds.

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 Wise PDF Scan and Split

- ▲ A professional operation interface
- ▲ Batch scanning your documents and splitting them directly into PDF files
- ▲ Batch splitting PDF files into several files based upon barcodes and blank pages
- ▲ Different kinds of name patterns
- ▲ Allow to recognize the blank pages
- ▲ Various kinds of splitting methods
- ▲ Hot directory mode
- ▲ Compatible with all Windows Operation System

(2) Using Wise PDF Scan and Split

You can start Wise PDF Scan and Split by clicking the desktop shortcut on the

computer desktop.





(3) Command Line Mode**Usage:**

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PSASCMD <Split Method> <Input File> [options]

Parameters:
  <Split Method> : it can only be either BLANK or BARCODE.
  <Input File>   : The PDF file to be split.

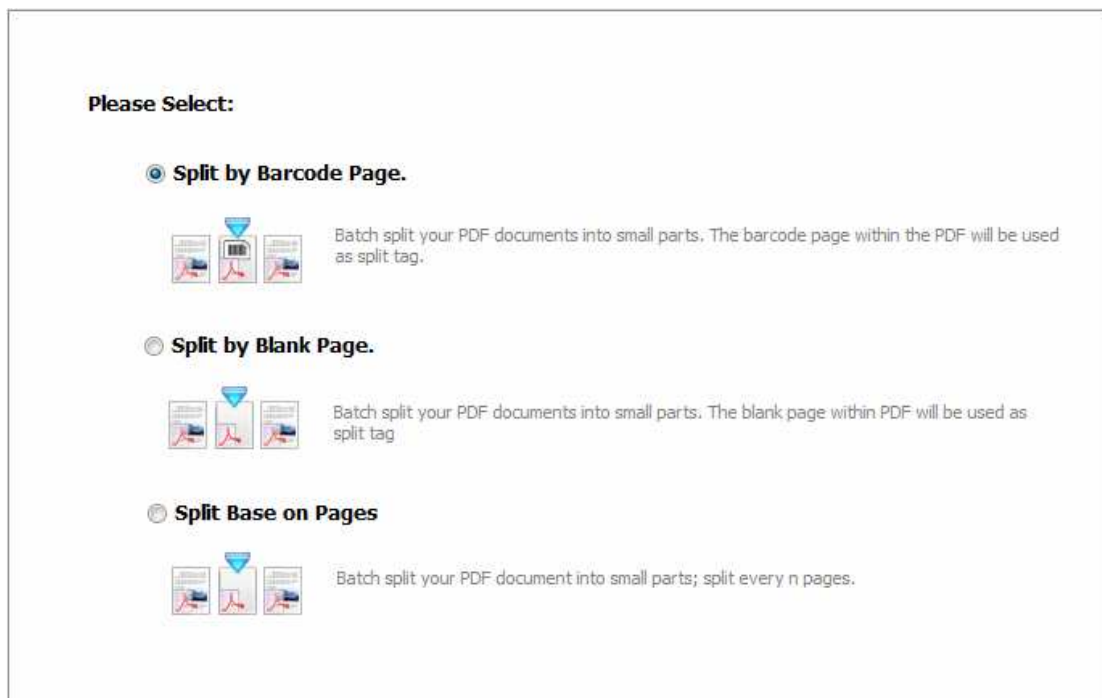
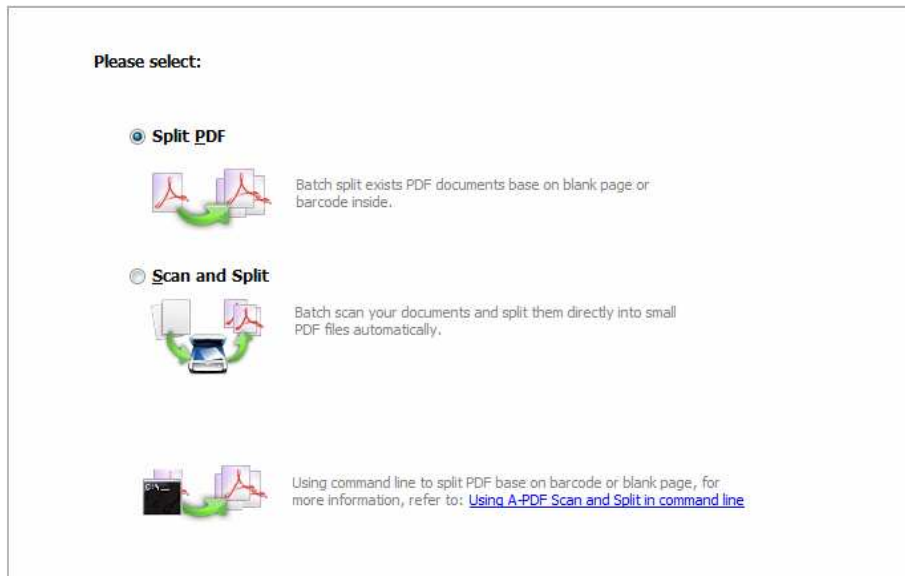
Options:
  -P<Name Pattern>: The output name pattern, such as "{basename}_{part}".
  -O<Output Path> : The output directory. Default is same as the input file.
  -B<Method>      : How to process separator page. The method can be 1,2,3.
                    1 : Discard the separator page. It is the default.
                    2 : Add the separator page to previous split part.
                    3 : Add the separator page to next split part.
  -S<Password>   : If the source file need password to open, use this option
                    to pass the password.

Examples:
  PSASCMD BLANK "C:\pdfs\source.pdf"
  PSASCMD BARCODE "C:\pdfs\invoices.pdf" -B2 -O"C:\output" -P"{barcode}"

Return code:
  0: Success
  1: Help shown
  2: Parameters error
  3: Input PDF file can not be found
  4: Load input file failed
  5: Split method error
  6: Split failed
  7: Output directory can not be found
  8: Separator page method error
  9: Install incorrectly. Please try to reinstall.
  99: Unexpected error
```


(4) Split PDF

Just click the icon of “Split PDF” to enter into next step.








● Split by Barcode Page

Batch splitting PDF files based on the barcode page. The barcode page within the PDF will be used as splitting tag.

 To make sure the barcode page within your PDF documents can be recognized, we recommend you to set the purpose parameter, to do this, please click the setting button.

1 Add PDF Documents



Name	Path	Password	Pages




2 Output Settings

Split PDF Folder: Create directory for each PDF

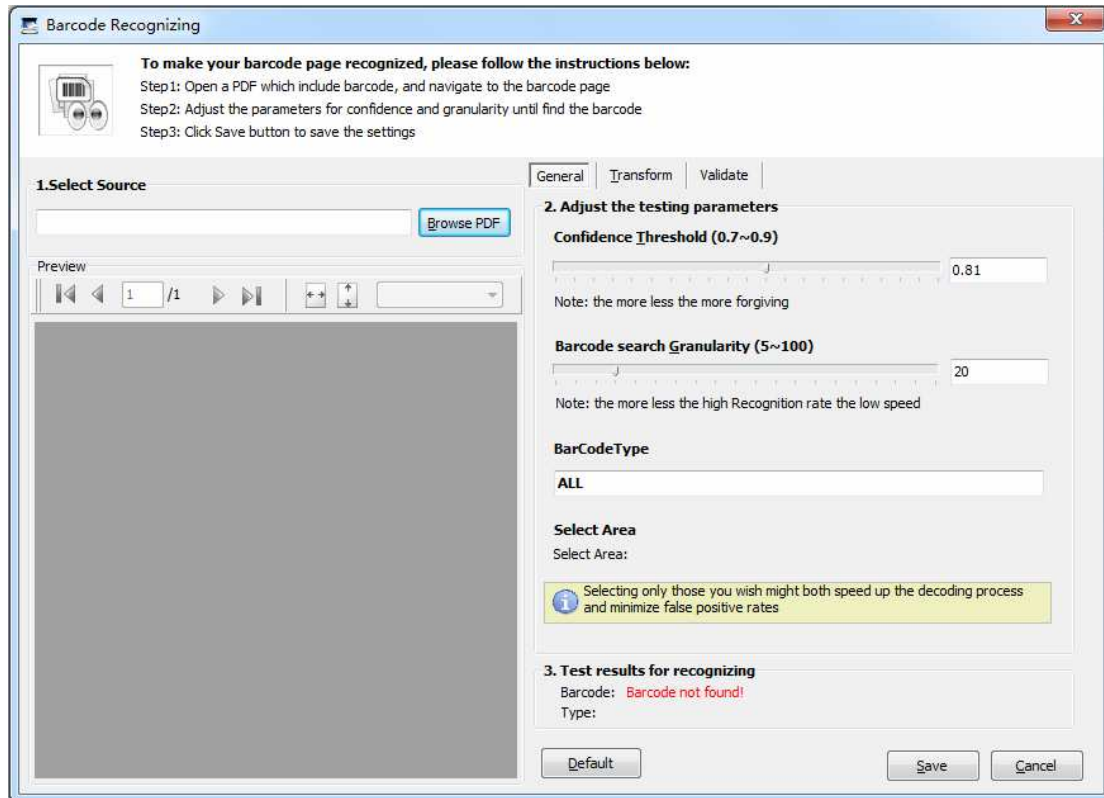
Name for Split PDF:

Option for separator page: Add separator page to previous split part Add separator page to next split part
 None(Discard separator page)

Example: samplePDFsamplebarcode.pdf Click "Start" button to split


 About  Help  Hot Directory

Barcode Recognizing allows you to adjust the testing parameters and barcode search granularity. Finally, you can see text results for recognizing.








● Split by Blank Page

Batch splitting PDF files based on blank page.

 To make sure the blank page within your PDF documents can be recognized, we recommend you to set the purpose parameter, to do this, please click the setting button

1 Add PDF Documents

Name	Path	Password	Pages
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2 Output Settings

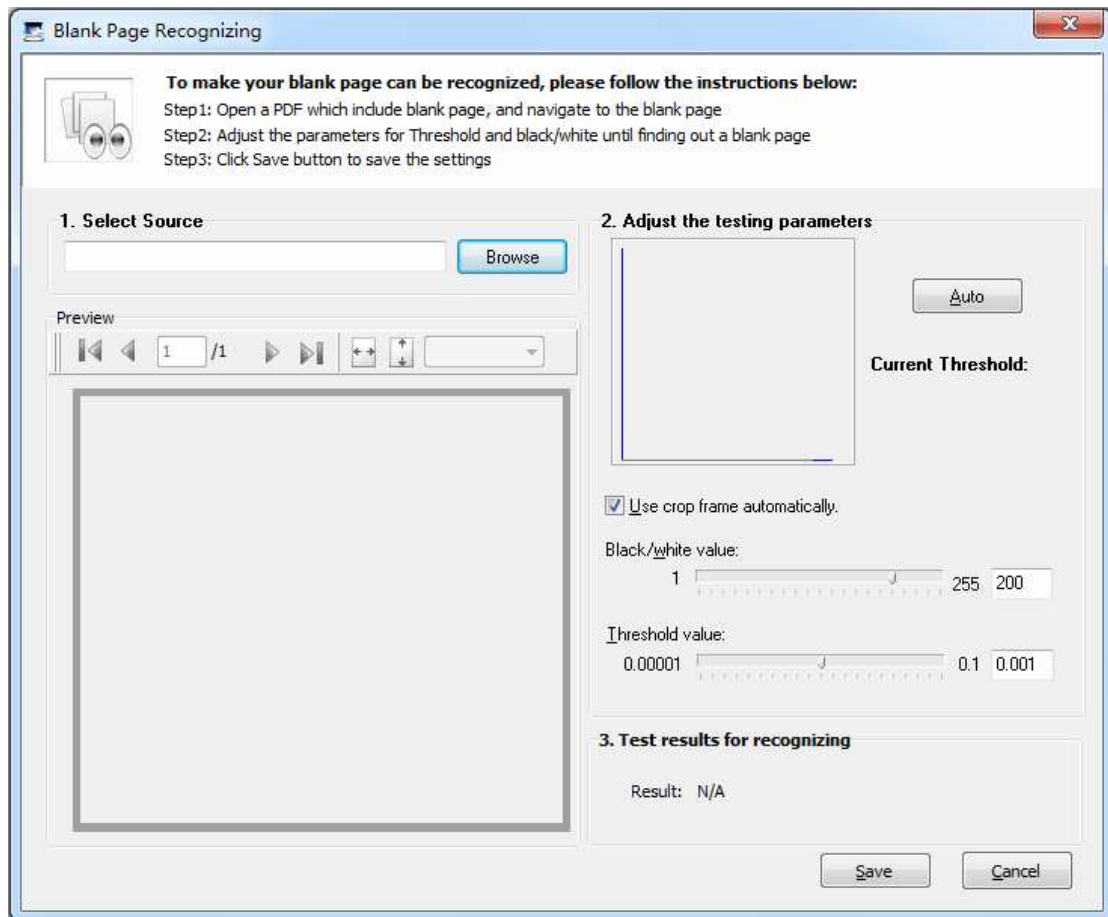
Split PDF Folder: Create directory for each PDF

Name for Split PDF:

Option for separator page: Add separator page to previous split part Add separator page to next split part
 None(Discard separator page)


Example: samplePDF_00001.pdf Click "Start" button to split

Blank Page Recognizing enables you to adjust the testing parameters and use crop frame automatically.








● Split PDF files based on Pages

Batch splitting PDF files by every N pages.

 Choose pages to split

Split by every pages

1 Add PDF Documents



Name	Path	Password	Pages
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2 Output Settings

Split PDF Folder: Create directory for each PDF

Name for Split PDF:

Option for separator page: Add separator page to previous split part Add separator page to next split part
 None(Discard separator page)

Example: samplePDF_00001.pdf Click "Start" button to split

(4) Scan and Split

Wise PDF Scan and Split offers you a series of splitting methods, you can choose your favorite method at your options.

● Method 1: Printed Barcode Page as Splitting Tag

1 Prepare for Printing Barcode Pages

Before scanning your documents, please click the 'Create and print Barcode' button to create and print barcode pages as split tag

To make sure your barcode page can be recognized, please click the 'Make Sure Your Barcode Can be Recognized' button to tune setting.

2 Source Selecting

Please Select Scanner:

3 Output Settings

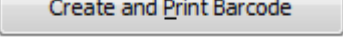
Output PDF Folder:

Name for Split PDF:


⚠ The names will not be unique. To avoid it, you must use the one of macros: {part}, {pagebeg}

Option for separator page: Add separator page to previous split part Add separator page to next split part
 None(Discard separator page)

Example: .pdf Click "Start" button to scan and split

You need to click the icon of  to create and print barcode pages as splitting tag before scanning your PDF files.


Barcode Creating and Printing

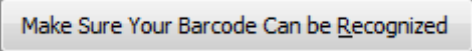
 In order to better recognize Barcode by Scan and Split, we strongly recommend you print the Barcode use High quality printer.

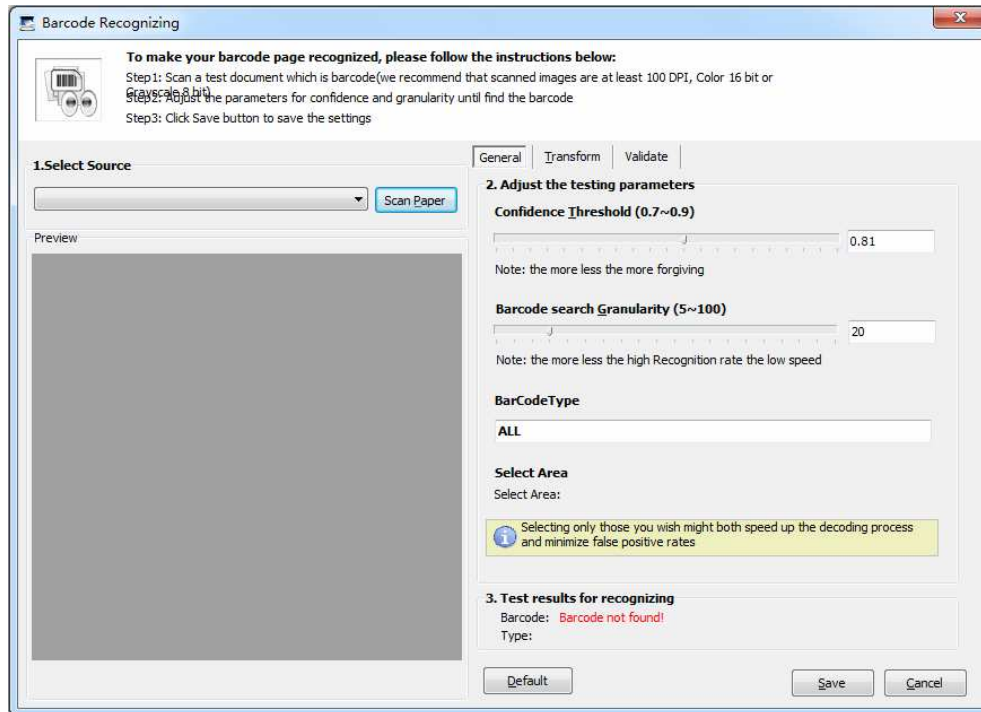
Input code here:

Note: Alpha-Numeric 0..9

Barcode Preview: Show Code



You can also click the icon of  to ensure that the barcode can be recognized.



● Method 2: Blank Page as Splitting Tag

Batch scanning paper and split them by inserting blank page.



1 Blank Page Recognizing

Before scanning your documents, please click the 'Recognize Blank Page' button to make sure your scanned blank page can be recognized.

[Recognize Blank Page](#)


2 Source Selecting

Please Select Scanner: [Output Quality](#)

3 Output Settings

Output PDF Folder: [Browse](#) [Open](#)

Name for Split PDF:

 The names will not be unique. The pattern must include the one of macros: {part} or {page}.

Option for separator page: Add separator page to previous split part Add separator page to next split part

None(Discard separator page)

Example: .pdf Click "Start" button to scan and split

● Method 2: Split by every N pages

Batch scanning PDF files and split them by every N pages.

Scan Method #3 (Split every n pages)




Batch scan your documents and separate them by every n pages as you will, the finally outputs are split PDFs

The screenshot shows the configuration interface for scanning and splitting PDFs, divided into three numbered sections:

- 1 Scan every N pages:** A radio button labeled "Split by every" is selected, followed by a text input field containing the number "1" and the word "pages".
- 2 Source Selecting:** A dropdown menu labeled "Please Select Scanner:" is shown, along with a blue button labeled "Output Quality".
- 3 Output Settings:** This section includes:
 - An "Output PDF Folder:" text input field with "Browse" and "Open" buttons.
 - A "Name for Split PDF:" dropdown menu.
 - Three radio button options for separator pages: "Add separator page to previous split part", "Add separator page to next split part", and "None(Discard separator page)". The "None" option is selected.
 - An "Example: .pdf" text.
 - A note: "Click 'Start' button to scan and split".

(5) Start processing

After you have already finished all settings, you can select a folder as an outputting

folder and click the icon of  to start to split pdf files.

(6) Ending

After processing, just exit from the dropdown list. Everything will go successfully.