



WWW.FLASHFLIPBOOK3D.COM

**SCAN TO FLIPPING BOOK
3D**



About flashflipbook3d Standard

SCAN TO Flipping Book 3D is powerful software which combines most of features of scanner and flipping book generator. The program enables you to scan your physical books into images directly, then optimize the scanned images and convert to multiple-features included page-flipping eBooks. You will find the tool is so useful to publish your books in a so fashion and popular way.

With using SCAN TO Flipping Book 3D, you just need to put the papers into your scanners. Then the software will help to detect your connected scanner automatically, and then scan the pages into images directly. The program provides you multiple image editing tools for you to optimize the scanned images before converting: de-skew, crop, flip, rotate, gray scale, and convert to B/W etc. You can also set page layout to impose images.

Note: This product is distributed on a "Try before-you-buy" basis. All features described in this documentation are enabled. The registered version doesn't insert a watermark in your generated page-flipping eBooks.



Detail features include:

- Scan files or convert images to 3D flash page-flipping eBooks.
- Output to different formats: HTML, ZIP, EXE and Burn to CD.
 - HTML allows you to upload to a website to be viewed online (with title, keywords and other metadata defined).
 - EXE (with setting title, icon and open window size) and Zip allow you to send to your user by email to be viewed on their computer.
 - Burn to CD allows you to burn to disk so that you can send your user physical media for viewing on their computer.
- Set page layout for added or scanned images.
- Provides multiple scan optimize tools before designing template: flip, rotate, de-skew, crop, convert to B/W, gray scale, etc.
- Output PDF format directly with define PDF properties, encryption, viewer and watermarks.
- Provide multiple templates with previewing effects instantly.
- Add encryption to protect created page-flipping eBooks.
- Insert background music, always play or define times.
- Set background color, image or flash.
- Define language for flash and set book reading from right to left (such as Arabic).
- Choose hard cover for eBooks.
- Customize toolbar buttons to set permissions for downloading, printing, sharing and more.




- Set colors for toolbar, book cover, book shadows, bookmarks and more.
- Set font color, type for windows and bookmarks.
- Set scale for zoom-in function in Classical and Spread templates.
- Export and save settings for future uses.

3D Digital eBook features

With the page-flipping ebook you have created, your user will be able to:

1. Click Page frame bar or navigational buttons to turn pages.
2. Input password to unlock encrypted pages.
3. View with important pages pre-loaded to open quickly, no need to wait for all pages to be loaded.
4. Double-click or click zoom in/out button to zoom in or zoom out pages.
5. Manually define Tilt Angle to view eBook pages.
6. Flip pages automatically.
7. Turn page-turning sound on/off.
8. View eBook detail information.
9. Share eBook URL via Facebook, Twitter, Digg, etc.
10. Print out the whole eBook or a selected range of pages.
11. View page-flipping eBook in full screen.
12. Open in the Browser to a specific page by adding a page index to your URL. E.G.
www.yourdomain.com/index.html?p=4.

Using SCAN TO Flipping Book 3D

SCAN TO Flipping Book 3D can be started either by launching the application via the desktop short cut , or directly from Windows Explorer.

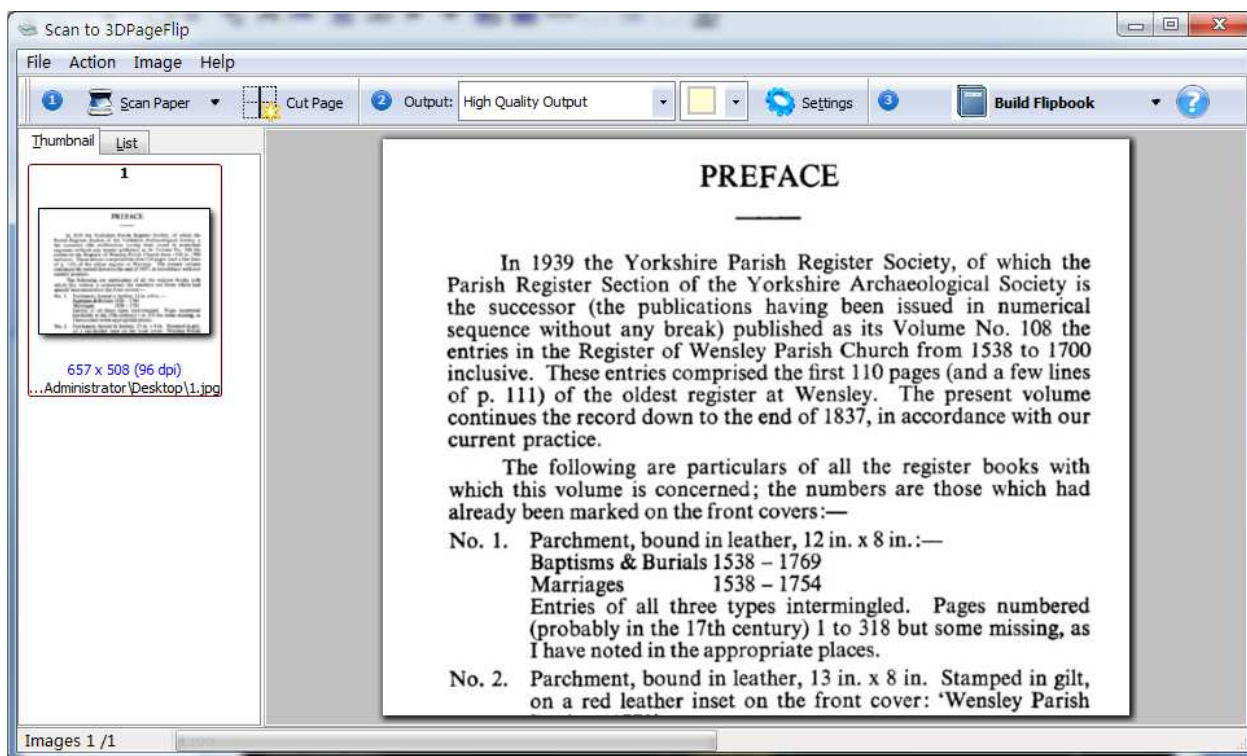


Scan to FlippingBook 3D

Scan files into Page-flipping eBooks directly

User Documentation

Start the program, you will see the below initial window:



Besides creating flash eBooks, you can directly output scanned files to PDF format.

The instructions below will mainly introduce how to customize your style page-flipping book with ease based on scanning paper files.

I. Scan pages /add images

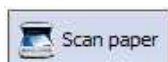
1. Scan



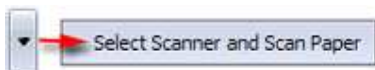
Scan to FlippingBook 3D

Scan files into Page-flipping eBooks directly

User Documentation



Click this icon to scan paper directly into images with your default connected scanner;



Or click the Drop-down list on the right or "Scan paper" icon, select "Select Scanner and Scan Paper" to choose other scanner and then scan paper into images.

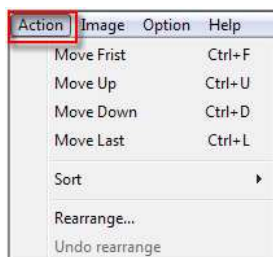
You can also open Images from computer or digital camera:



Click this icon to choose Images from your computer or camera, or click "File->Add a Directory..." to add a folder of images together.

2. Reorder Images

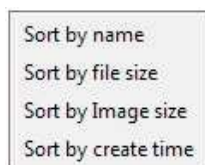
Click "Action" in toolbar, then you will find different ways to reorder images:



(1) Move:

Choose the file you want to move, click "Action" to reorder the images: Move First, Move Up, Move Down and Move Last. Or directly drag the image to the position you want it to be.

(2) Sort:





There are four types of Sort method you can use to reorder images, by name/ file size/ image size/ create time.

(3) Rearrange:

You can define paper order as some default mode or input order manually:

Rearrange paper order

Page range start From image: 1 To: 8

Mode

- ☒ Mode 1: 1,3,5,7,2,4,6,8
- ☐ Mode 2: 2,4,6,8,1,3,5,7
- ☐ Mode 3: 1,3,5,7,8,6,4,2
- ☐ Mode 4: 1,5,2,6,3,7,4,8
- ☐ Mode 5: 1,8,2,7,3,6,4,5
- ☐ Manual: 1,2,3,4,5,6,7,8

Rearrange Cancel

3. Optimize Images

If you want to optimize your images before converting to flipbook, there are many tools listed in "Image" drop-down list:



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Scan files into Page-flipping eBooks directly

User Documentation



Here are some optimize interfaces:

(1) Rotate:





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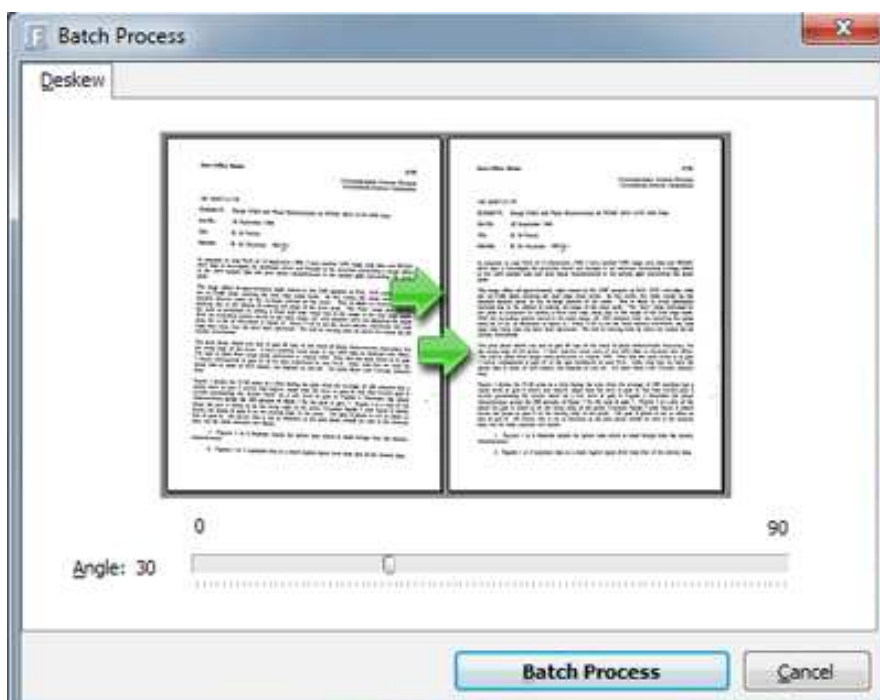
Scan files into Page-flipping eBooks directly

User Documentation

(2) Crop:



(3) De-skew:





(4) Convert to Black/White:



4. Output Settings

After optimizing images, you can define page layout or set other options for outputting flipbook or PDF.

(1) Output Quality:





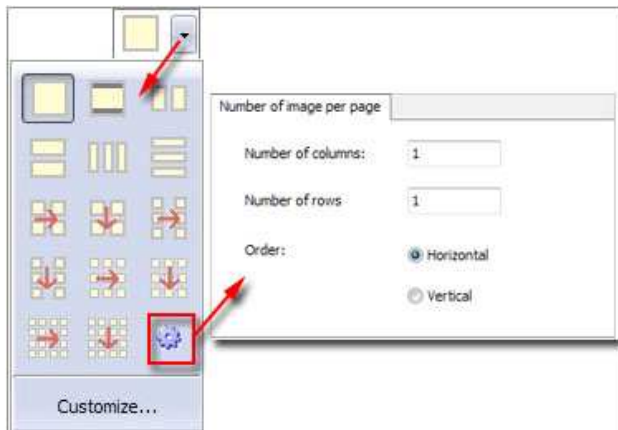
Scan to FlippingBook 3D

Scan files into Page-flipping eBooks directly

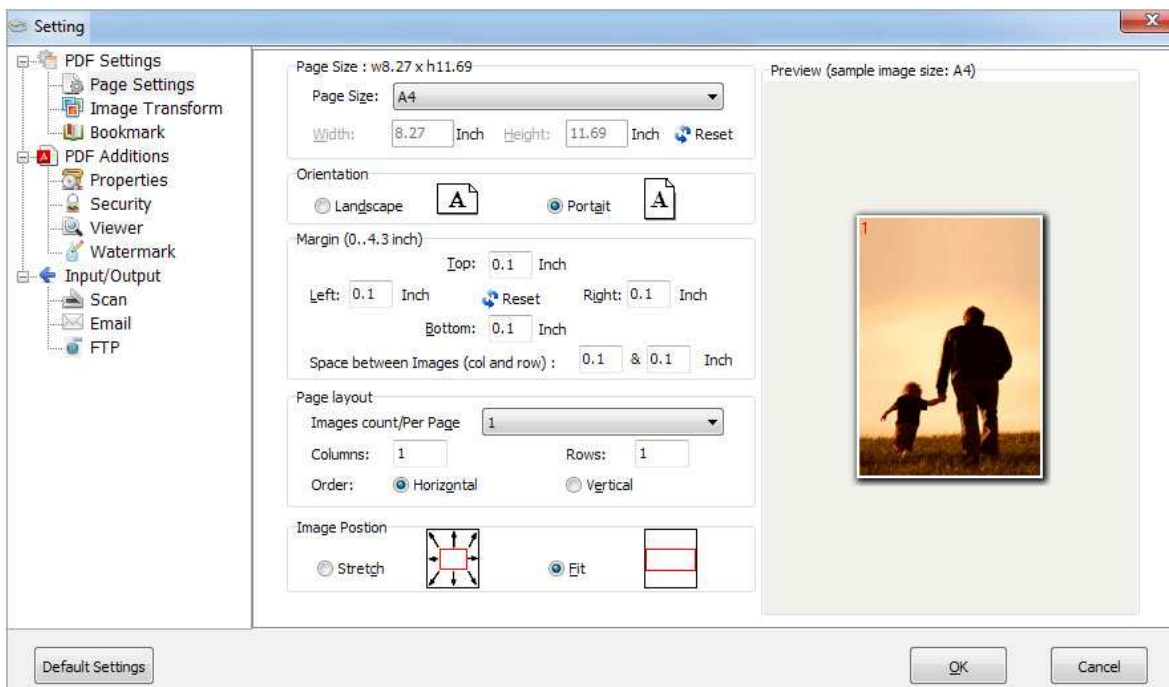
User Documentation

(2) Output Layout:

You can define how many pages to be imposed into a flipbook page or click "Custom" icon to set your wanted page columns and rows:



Or click "Customize..." to enter into "Setting" interface as below shows (You will be able to set Page size, orientation, margin, layout, position for the pages):



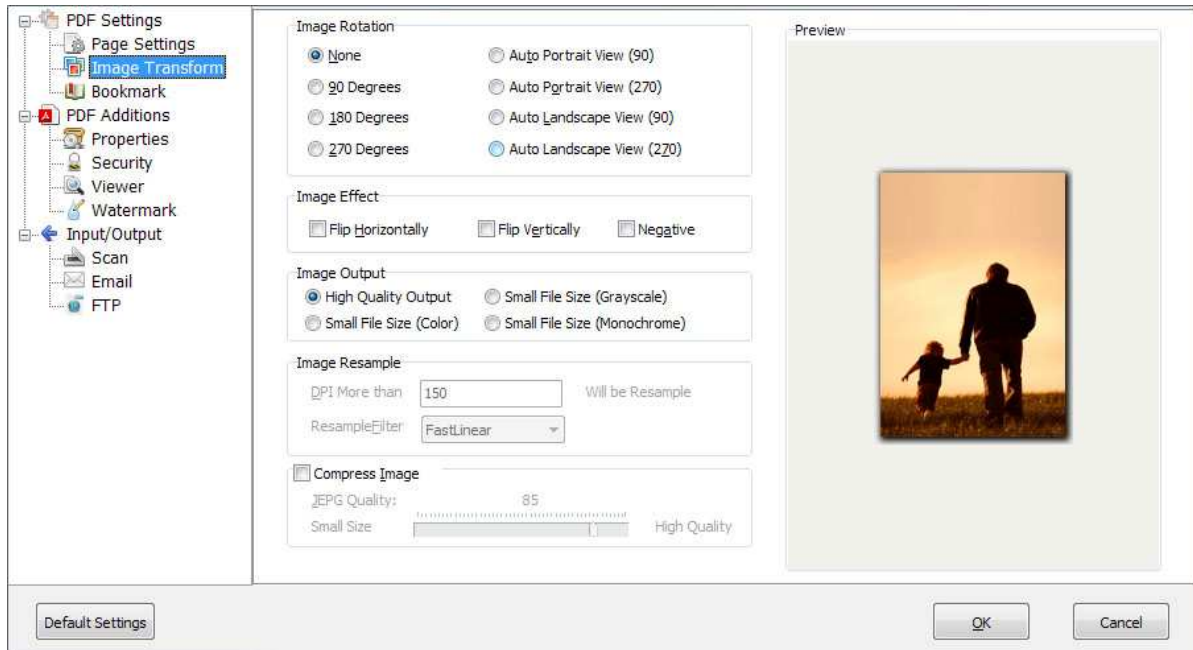


Scan to FlippingBook 3D

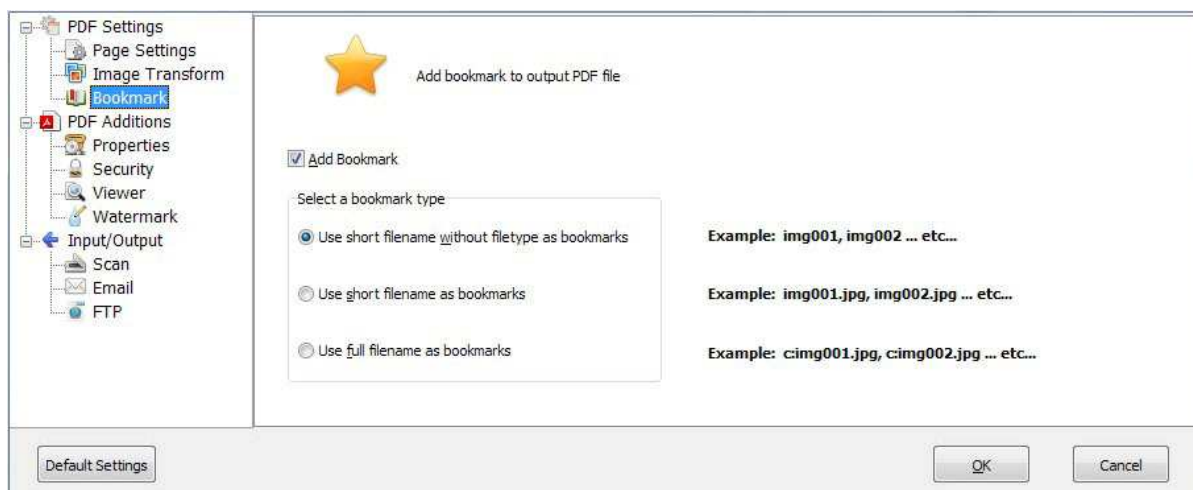
Scan files into Page-flipping eBooks directly

User Documentation

(3) Image Transform:



(4) Bookmark Settings (for outputting PDF files):





Scan to FlippingBook 3D

Scan files into Page-flipping eBooks directly

User Documentation

(5) PDF Properties (for outputting PDF files):

PDF Settings

- Page Settings
- Image Transform
- Bookmark
- PDF Additions
 - Properties
 - Security
 - Viewer
 - Watermark
- Input/Output
 - Scan
 - Email
 - FTP

Add some metadata to your PDF (such as author, title, keywords and so on)

PDF information:

Title:

Subject:

Author:

Keywords:

Default Settings OK Cancel

(6) PDF Security (for outputting PDF files):

PDF Settings

- Page Settings
- Image Transform
- Bookmark
- PDF Additions
 - Properties
 - Security
 - Viewer
 - Watermark
- Input/Output
 - Scan
 - Email
 - FTP

Applying all of the encrypt options, what PDF encrypt policy do you want

Security Method:

- ☒ Add Security
- ☒ Require a password to open the document
- Document Open Password:

Permissions

- ☒ Use a password to restrict permissions
- Permissions Password:
- Print Allowed:
- Changes Allowed:
- ☐ Enable copying of content
- ☐ Enable text access for screen reader devices for the visually impaired

Options

- ☒ Printing
- ☒ Changing the Document
- ☒ Allow Content Copying or Extraction
- ☒ Authoring Comments and Form Fields
- ☒ Allow Form Field Fill-in or Signing
- ☒ Content Accessibility Enabled
- ☒ Document Assembly

Default Settings OK Cancel

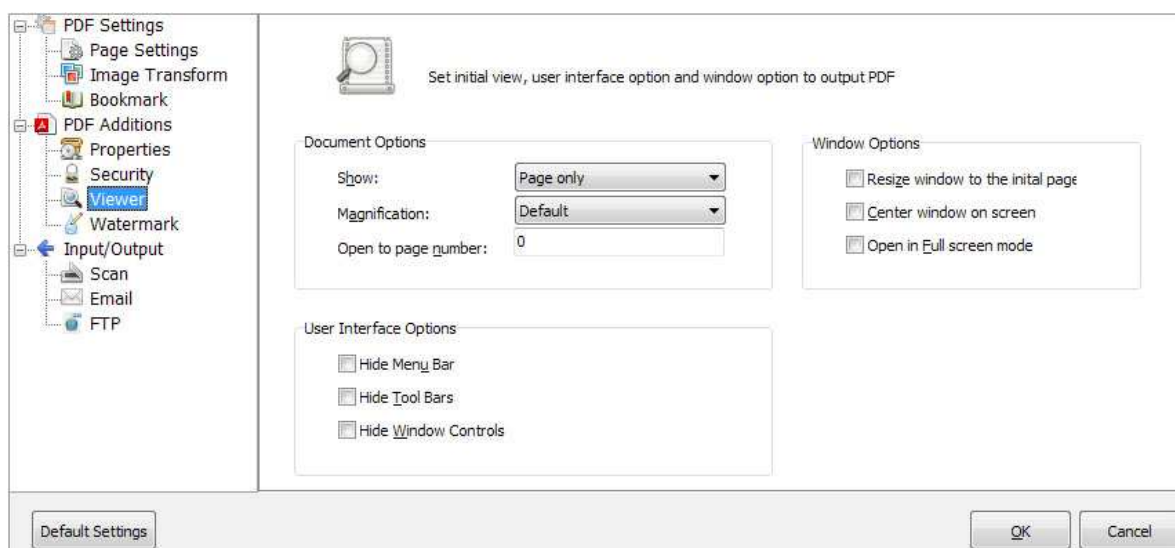


Scan to FlippingBook 3D

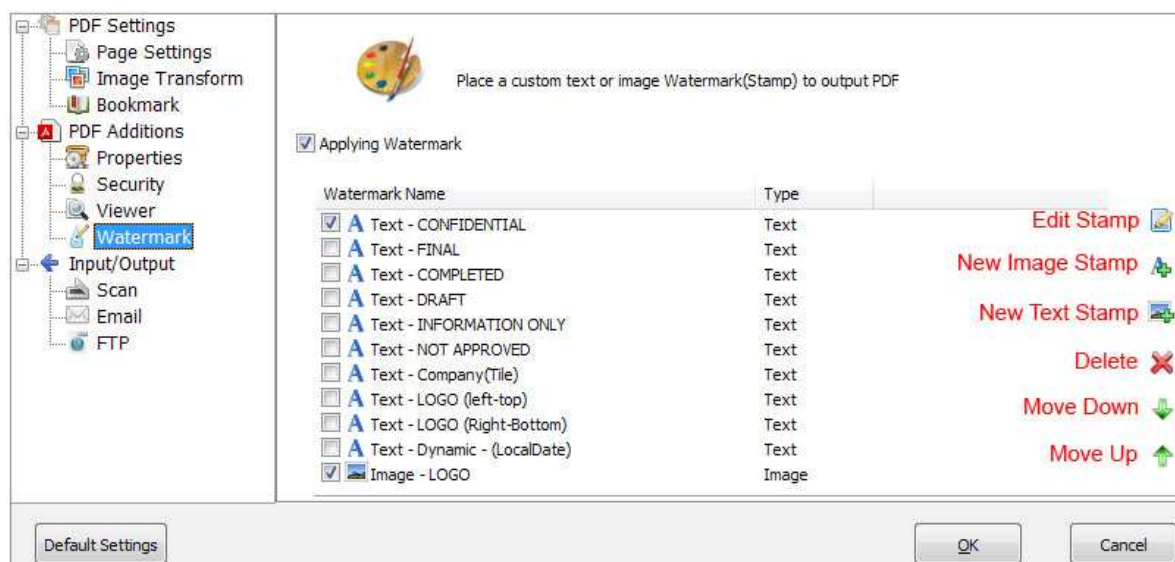
Scan files into Page-flipping eBooks directly

User Documentation

(7) PDF Viewer (for outputting PDF files):



(8) PDF Watermark (for outputting PDF files):





Scan to FlippingBook 3D

Scan files into Page-flipping eBooks directly

User Documentation

(9) Scan Settings:

The screenshot shows the 'Scan Settings' dialog box. On the left is a tree view with categories: PDF Settings, Page Settings, Image Transform, Bookmark, PDF Additions, Properties, Security, Viewer, Watermark, Input/Output, Scan (selected), Email, and FTP. The main area is titled 'Scan settings' and contains several options:

- ☐ Enable
- ☐ FileTransfer
- ☐ CompatibilityMode
- ☐ UseMemoryHandle
- ☐ Buffered transfer
- ☐ Log Scan
- Scan Support: ☒ Twain, ☐ Wia
- ☒ Save last settings
- ☐ Delete last image (If the scanner always scan a extra image)

At the bottom are buttons for 'Default Settings', 'OK', and 'Cancel'. A yellow information box on the right contains the following text:

If FileTransfer is true, uses a file transfer to get images from the scanner (regardless of BufferedTransfer setting). There are three ways to get an image from scanner:

- 1 - native transfer (set FileTransfer=False and BufferedTransfer=False)
- 2 - buffered transfer (set FileTransfer=False and BufferedTransfer=True)
- 3 - file transfer (set FileTransfer=True)

FileTransfer is slow but more compatible.

CompatibilityMode disables capability setting and reading (some scanner may crash when you set/get capabilities). Set this property to true only if you have problems with a specific scanner.

Some scanner's drivers do not support memory handles, so we have to pass memory pointers in order to transfer images. You should try to set this property to False if you have problems scanning documents or images.

(10) Email Settings (for outputting PDF files and Email directly):

The screenshot shows the 'Email Settings' dialog box. On the left is the same tree view as in the previous dialog, with 'Email' selected under 'Input/Output'. The main area is titled 'Automatically attach output PDF to an email after the printing finishes' and contains a 'Send Email' section with the following fields:

- Recipients:
- Subject:
- Email Body:
- Attachment name:

At the bottom are buttons for 'Default Settings', 'OK', and 'Cancel'.



Scan to FlippingBook 3D

Scan files into Page-flipping eBooks directly

User Documentation

(11) FTP Settings (for outputting PDF files and FTP instantly):

PDF Settings

- Page Settings
- Image Transform
- Bookmark
- PDF Additions
- Properties
- Security
- Viewer
- Watermark
- Input/Output
 - Scan
 - Email
 - FTP**

FTP settings

FTP Settings

Server: localhost Port: 21

Sample: localhost, a-pdf.net, 200.200.1.1

Username: ☐ anonymous

Password:

FTP Path: ...

Sample: ftp://200.200.1.1/Sample
200.200.1.1
ftp://a-pdf.net/Test/

Default Settings OK Cancel

5. Output

Choose output as "Build Flipbook" to enter into template setting interface:





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Scan files into Page-flipping eBooks directly

User Documentation

Publishing Part

Click "Build Flipbook" to enter into publishing interface as below image shows:

Output

Output type

*.html *.zip *.exe

Path

Output Folder: C:\Users\Administrator\Desktop\2 Browse... Open

File Name: DemoBook .html

HTML Title

HTML Title: DemoBook Advanced

☐ Burn to CD

CD Writer: 0:1:0,G: PLDS DVD-ROM DH-16D5S VD15

Disc title:

Convert Cancel

Output types:

(1). HTML



This output type is for uploading created page-flipping ebook onto websites. You can define HTML Title and other properties by clicking "Advanced" button:

HTML Title

HTML Title: DemoBook Advanced

Set Keywords and Description in the below interface:

HTML Meta Settings

Title: DemoBook

Keywords: 3d, eBook, Flash, page-flipping, tilt, any angle

Description: This DemoBook is to show you a digital book with adding flash page-turnin

OK Cancel

(2). ZIP





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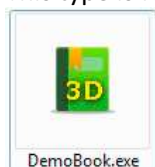
This output type is for compressing the created files into an integral ZIP package which can be sending out as attachment directly. You can also define HTML Advanced Settings by clicking "Advanced" icon. Your recipients just need to unzip the ZIP file and then they can view the HTML DemoBook instantly:



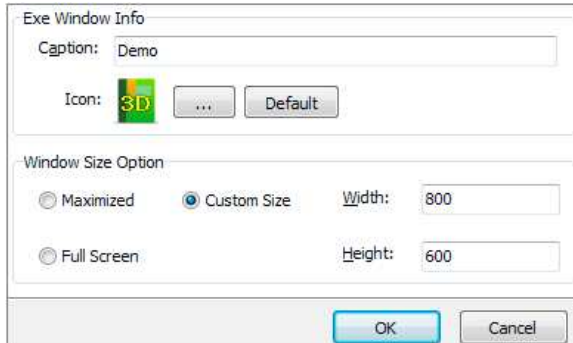
(3). EXE



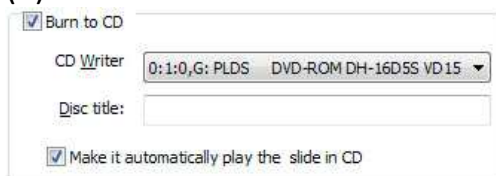
This type is for outputting 3D flipbook as a single executive file, easy storing and easy viewing:




You can also define Icon and Opening Window Size in Advanced Settings:



(4). Burn to CD



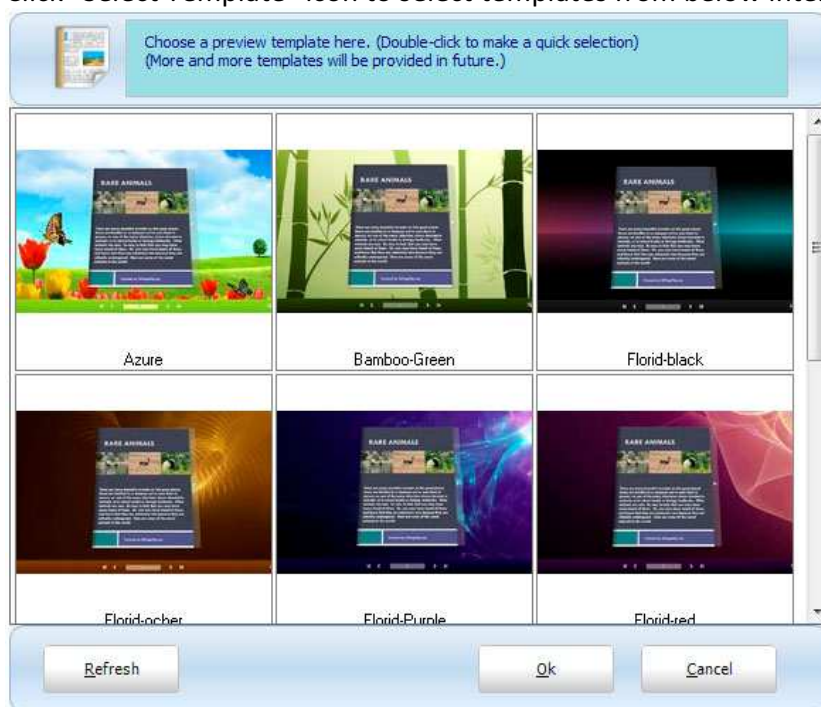
After choosing output type, then check the option "Burn to CD", set "CD Writer", define "Disc title".

At last click  button to output flipbook in defined type.



3. Template Part

Click "Select Template" icon to select templates from below interface:



After selecting a pre-define template, you can do a lot of settings in Page Layout panel which will be introduced later, and then you can click "Save Template" to save your settings for later uses by clicking button "Import Template" directly.

4. Help Part

Click "About" to know the program version information and your register information, click "Help" to read manual of the program.

II. Setting Panel





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1. Title

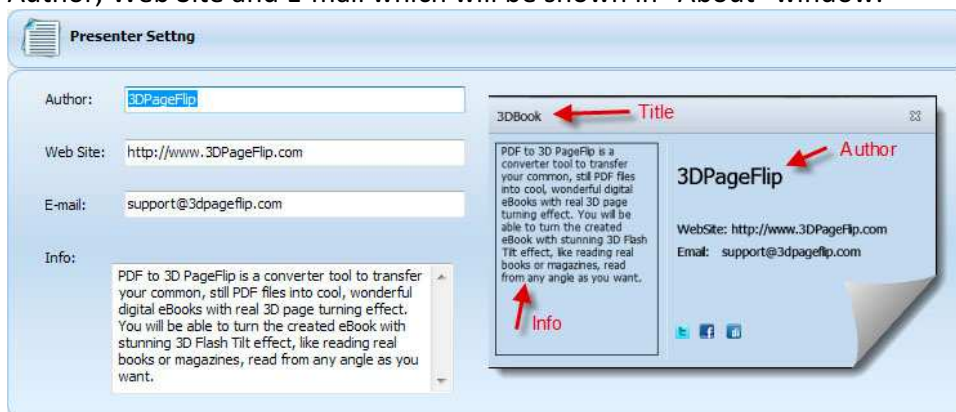
Define the title for your 3D eBook which will be shown on the top of the "About" window.

2. Auto Flip

To auto flip your eBooks, you can set "Yes" in "Auto Flip->Enable" option; then define the Flip Interval (seconds of staying on each page). After clicking the Auto Flip button , the flipbooks will be flipped by staying 3 seconds per page.

3. Book Info

Click "Book Info" button  you will be able to define information about your eBook such as Author, Web Site and E-mail which will be shown in "About" window:



Click "About" button  the below window will pop up instantly:





4. Social Share

If you want your flipbook viewers to send the link to their friends or clients via Facebook, Twitter, Digg, etc., you can add Social Share buttons in "About" window for readers to send out your flipbook link immediately. You can also check "Social Share->Use same username" to insert usernames of different share channels:

☒ Use same username

Username:

Username:

Username:

OK Cancel

5. Language Part

If you want to use another display language for your 3D flipbook, you can click "Flash Language" to enter into the Language Settings interface as below shows:

You can new or edit a language for the pdf to flipbook 3D.
The Labeled column below is the string that will be displayed in the flash.
The language will be list in the flash template settings

Language Name: English

Language Settings

Label	Labeled
First Button	First page
Next Page Button	Next page
Last button	Last page
Previous Page Button	Previous page
Enable FullScreen Button	Full screen
Disable FullScreen Button	Exit full screen
Help Button	Help
Thumbnails Caption	Show Thumbnails
Zoom In button	Zoom in
Zoom Out button	Zoom out

Edit


OK Cancel

Panel Description:

As the tips explaining, the "Labeled" column lists the buttons and instructions on Flash books in defined language, and the program provides you two different languages for you to use: English and Chinese.



You can also add other language for your own uses:

1. Click the button  and define name for the new language:



The 'New Language' dialog box has a title bar 'New Language'. It contains a 'Name:' text field with 'French' entered, and a 'Copy From:' dropdown menu with 'English' selected. At the bottom are 'OK' and 'Cancel' buttons.


Click "OK" to save the new language in the list;

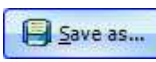
2. Choose the first label and click "Edit" button , define new language text in "Labeled" box, then click "Save And Edit Next" (Alt+S):




The 'Edit Language String' dialog box has a title bar 'Edit Language String'. It contains a 'Label:' text field with 'First Button' and a 'Labeled:' text field with 'Première page'. At the bottom are 'Save And Edit Next', 'OK', and 'Cancel' buttons.

3. At last, you can get all Labels translated into your new language.


You can delete unwanted language: 

Or save your edited new language file as XML or TXT file: 

Load language file saving before for current using: 

At last, click  icon to apply the settings.

III. Page Layout Panel

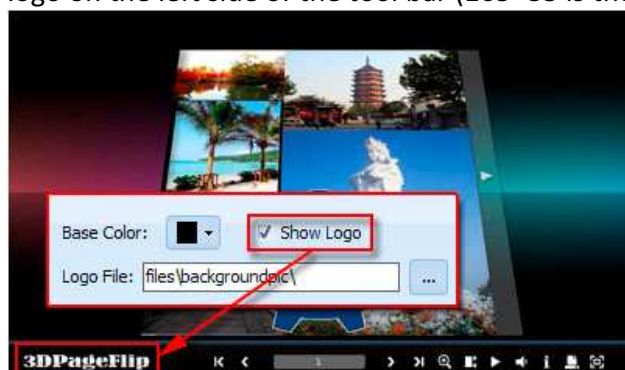


The 'Page Layout Panel' contains several sections: 'Tool Bar And Logo' with 'Base Color' (blue) and 'Show Logo' (checked); 'Tilt Angle' with a slider set to 25 (0~90); 'Background Config' with 'Image' selected, 'Image File' (backgroundimg.jpg), and 'Position' (Fill); and an 'Apply' button with a circular arrow icon.




1. Tool Bar and Logo Part

You can define the "Base Color" for the tool bar, and check "Show Logo" option to display your logo on the left side of the tool bar (165*35 is the recommended size of your logo image):



2. Tilt Angle Part

You can define default tilt angle for your created digital book, the value you can set to is number between 0 and 90. The readers can change tilt angle manually too by clicking the "Tilt Angle" icon

 or just wheel the mouse directly.

3. Background Config Part

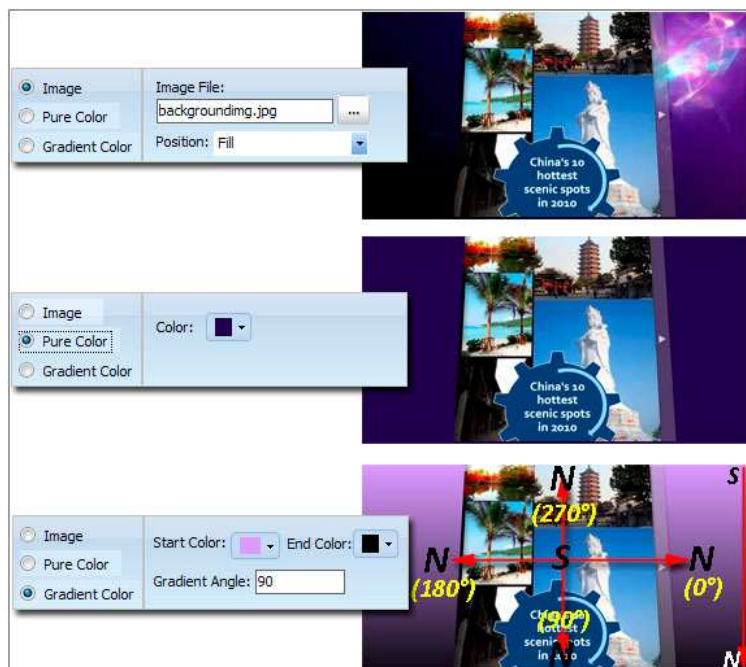
If you don't want to use the background in pre-set templates, you can design your own background with Image or Color directly:



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At last, click **Apply Change** icon to apply the settings.

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If you do not agree with the terms of this license you must remove the Software files from your storage devices and cease to use the product.

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Order Online (<http://www.flashflipbook3d.com>) or Order Toll Free 1-877-353-7297 (When you order toll free just give the operator the product number of the product you would like).

How to purchase online?

1. Select a license type above, and click [Buy Now]
2. Select the currency that you want to use. (You can also continue shopping)
3. Fill billing information and select a payment method. (Your information is safe with us)
4. Check the information you filled previously and click "Place Secure Order"

Other Order Ways—With Phone/Mail/Fax/Check:



If you are not comfortable ordering online with a credit card, you are welcome to choose an offline order option in the payment section of the order process. We accept mail, fax, wire, and PO (if applicable) ordering options in addition to ordering online. We also provide phone orders through our 24x7 order desk at 1-877-353-7297, or (952) 646-5331 for International Callers.

Please note that all of the offline ordering options do have additional fees for processing. To place an order by mail, fax, wire, and PO (when applicable), use the online form and then choose one of these payment options found in the Payment Method section of the form. Once submitted online, the appropriate information will be provided to you in your web browser to send your payment to us offline.

100% unconditional 30 Day Money Back Guarantee

Want to custom the program or have other questions about purchase?
Contact us at support@flashflipbook3d.com.

Support

You can easily search or browse our frequently asked questions, learn tutorials about products, and get your registration code back. If you don't get a satisfied solution via above ways, please don't hesitate to contact support team for help.

1. Frequently Asked Questions

You can find answers to questions about technique issues here:
<http://flashflipbook3d.com/faq.html>

2. Learn tutorial about 3D PageFlip Standard

We publish a video tutorial which shows you the easy procedure of dealing with 3D PageFlip Standard, you can view this video to quickly handle the stunning tool:
<http://flashflipbook3d.com/pageflip-3d/3d-pageflip.swf>

3. Get lost license code

Click here to look up the order » (<http://www.regnow.com/cs/orderStatus>)
You can pull up a copy of your order by entering your email address. After you find your order, you may view its status, view details of your order (including the license key), and obtain the invoice.

4. Contact Us



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User Documentation

If you have other questions or requirements, contact us directly through our support Email: support@flashflipbook3d.com, we will respond you ASAP.

