

Advanced Bulk PDF Watermark Creator

Product Information Page:

http://www.advancedreliablesoftware.com/advanced_bulk_pdf_watermark_creator.html

Advanced Bulk PDF Watermark Creator handles watermarking of one or more input PDF documents. Common usage of this application:

- Watermark one or more input PDF documents with a single line watermark.
- Watermark one or more input PDF documents with a multiple line watermark.

The application always works with copies of your original input PDF documents. Your input PDF documents will not be affected by any watermarking operation that will be performed on them.

Step 1 – Input PDF Files

Automatically add PDF documents to the grid

Click the "Select Input Directory" button to assign directory path that contains your input PDF documents. Advanced Bulk PDF Watermark Creator will persist your most recently used input directory path for future reference. Click the "Populate Grid" button. The application will automatically add all PDF documents located in the selected input directory and all of its subdirectories to the grid.

Manually add PDF documents to the grid

Click the "Add PDF File" button and browse to an input PDF document.

Step 1 - Input PDF Files

Select Input Directory C:\Documents and Settings\Administrator\Desktop\New Folder

Path	Size (KB)	Date Created
C:\Documents and Settings\Administrator\Desktop\New Folder\sample1.pdf	3547	9/28/2008 12:
C:\Documents and Settings\Administrator\Desktop\New Folder\sample2.pdf	19986	9/28/2008 12:

← [Progress Bar] →

All PDF files have been successfully added to the grid.

Populate Grid

Add PDF File

Remove PDF File

Remove All Files

To remove an input PDF document from the grid select the file and click the "Remove PDF File" button.

To remove all input PDF documents from the grid click the "Remove All Files" button.

Step 2 – PDF Watermark

Define properties and placement of your PDF watermark. Use \n syntax to force new line in your watermark verbiage. For instance watermark “Confidential\nDo not distribute\nClassified” would be composed of three lines of text.

Single line watermark:

Step 2 - PDF Watermark

Watermark Verbiage: Confidential

Use \n To Force New Line

Multiple line watermark:

Step 2 - PDF Watermark

Watermark Verbiage: Confidential\nDo not distribute

Use \n To Force New Line

Watermark properties:

Step 2 - PDF Watermark

Watermark Verbiage:

Use \n To Force New Line

Add Filename Add Current Date Add Current Time

Watermark Location: Center

Point X-Coordinate: 0

Point Y-Coordinate: 0

Rotate Watermark

Add PDF Watermark Beneath Existing Content Add PDF Watermark Above Existing Content (Recommended For Images)

Font Name: Arial

Font Color:

...

Font Size: 20

Bold

Italic

Add Filename – Append input PDF file's name to the watermark.

Add Current Date – Append current date e.g. 01/02/2008 to the watermark.

Add Current Time – Append current time e.g. 12:30 P.M. to the watermark.

Watermark Location – Assign location of the watermark. Default location is center of the page.

Left	Top	Right
Left	Center	Right
Left	Bottom	Right

Top Left – Watermark begins in the top-left corner of the page.

Top Center – Watermark begins in the top-center of the page.

Center Left – Watermark begins in the center-left edge of the page.

Center – Watermark begins in the center of the page.

Bottom Left – Watermark begins in the bottom-left corner of the page.

Bottom Center – Watermark begins in the bottom-center of the page.

Specific Point – Watermark begins in a specific point. User needs to specify x and y-coordinates of the point. Point (0,0) indicates top-left corner of the page.

Example: Point (100, 200) would be 100 units from the top-left corner in the x direction and 200 units from the top-left corner in the y direction.

Rotate Watermark – Rotates watermark negative 45 degrees. This option is only available for watermarks placed in the center of the page.

Add PDF Watermark Beneath Existing Content – Add watermark beneath existing PDF content layer. Refers to the z-dimension (depth).

Add PDF Watermark Above Existing Content - Add watermark above existing PDF content layer. This option is recommended for stamping PDF image files. Refers to the z-dimension (depth).

Step 3 – Output Directory

Click the “Select Output Directory” button to assign output directory path. The application will automatically persist your most recently used output directory path for future reference.

Step 3 - Output Directory

Select Output Directory

C:\Documents and Settings\Administrator\My Documents

Step 4 – Watermark Input PDF Files

Click the “Watermark PDF Files” button to watermark selected input PDF documents. Watermarked copies of your input PDF documents will be created in the directory defined in Step 3.

Step 4 - Watermark Input PDF Files

Watermark PDF Files