mPDFI() - Archived

(mPDF >= 2.3)

mPDFI – Initialise an instance of mPDFI class

> **NOTE:** The functions available with mPDFI are now incorporated into mPDF. See enableImports.

Description

> class **mPDFI** ([string *$codepage* [, mixed *$format* [, float *$default_font_size* [, string *$default_font* [, float *$margin_left* , float *$margin_right* , float *$margin_top* , float *$margin_bottom* , float *$margin_header* , float *$margin_footer* [, string *$orientation*]]]]]])

Initialise an instance of mPDFI class. mPDFI is an extension of class mPDF, used for importing external PDF files and using templates. Using mPDFI loads a class which has all the functionalilty of mPDF with the added functions.

Parameters

> The parameters are identical to those for mPDF().

Changelog

Version	Description
2.3	Class mPDFI was added.

Examples

> **Example #1**

```php
<?php
include("../mpdf.php");

// include the class file
include("../mpdfi/mpdfi.php");

// initiate PDF
$mpdf=new mPDFI();

$mpdf->WriteHTML('You can use this just like mPDF, but also import and use templates...');

$mpdf->Output();

?>
```

See Also

* Thumbnail() - Print thumbnails of an external PDF file
* SetSourceFile() - Specify the source PDF file used to import pages into the document
* ImportPage() - Import a page from an external PDF file
* UseTemplate() - Insert an imported page from an external PDF file
* SetPageTemplate() - Specify a page from an external PDF file to use as a template
* SetDocTemplate() - Specify an external PDF file to use as a template
* RestartDocTemplate() - Re-start the use of a Document template from the next page

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