



## Overview

**mPDF** is a PHP class which generates PDF files from UTF-8 encoded HTML. It is based on FPDF and HTML2FPDF, with a number of enhancements. **mPDF** was written by Ian Back and is released under the GNU GPL v2 licence.

**mPDF** is manually installable in Tiki since Tiki 15.2. Since [Tiki18](#) you can install **mPDF** with the new [Packages](#) feature from the Tiki admin panel in a few clicks.

## More info

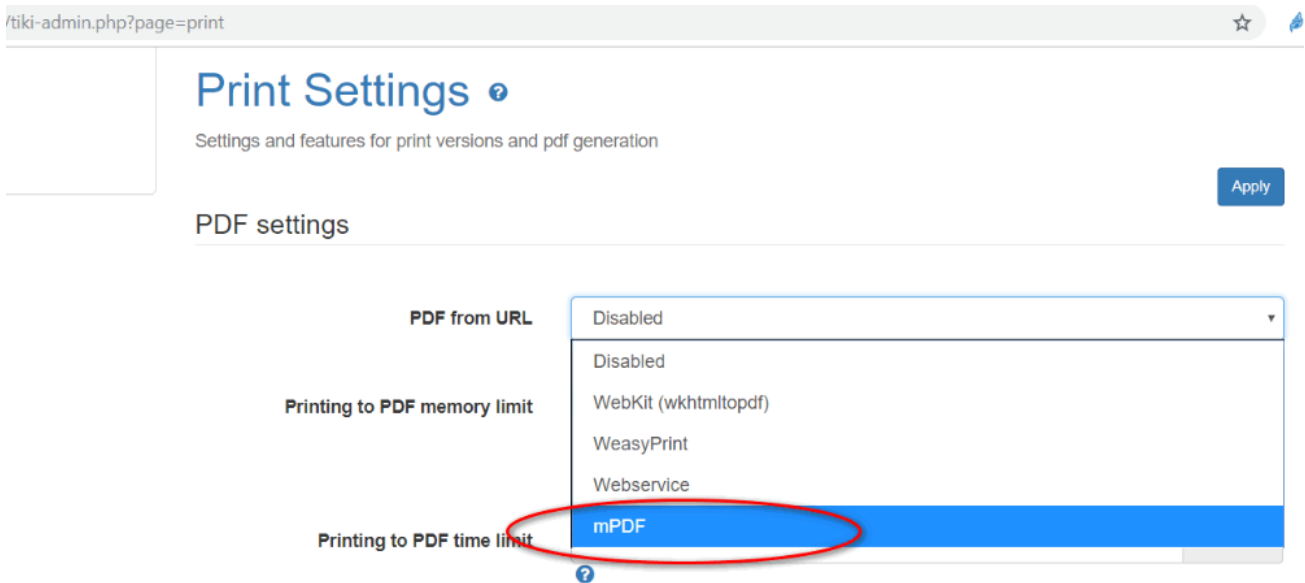
Github	<a href="https://github.com/mpdf/mpdf">https://github.com/mpdf/mpdf</a>
Documentation	<a href="https://mpdf.github.io/">https://mpdf.github.io/</a>

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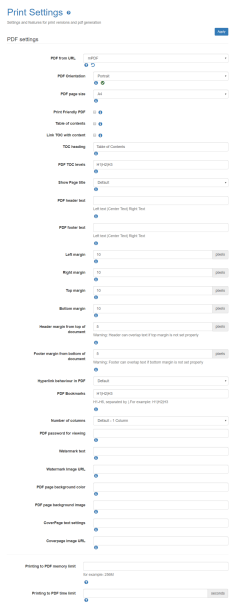
## Installation

1. Enable **mPDF** in Tiki: login to your Tiki and go to [example.org/tiki-admin.php?page=print](http://example.org/tiki-admin.php?page=print) and set the following preference: PDF from URL: mPDF
2. If mPDF is not installed, you can install mPDF via the [Composer Web Installer](#)



## Configuration

**mPDF** works well with Tiki out-of-the-box even on average shared hosting. There are many options at [tiki-admin.php?page=print](http://tiki-admin.php?page=print), most of which can be overridden page by page via [PluginPDF](#)



If you are programmer, you may want to look in `*/mpdf/config.php` for additional configuration options.

## Collection of References on [doc.tiki.org](http://doc.tiki.org)

- [Print](#) general info about printing
- [PDF](#) general overview about PDF creation in Tiki
- [mPDF](#) create PDFs from Tiki content (advanced library that works even on shared hosting). Recommended for Tiki18+
- [PluginPDF](#) alter default settings of mPDF per wiki page
- [PluginPDFPageBreak](#) add a page break for PDFs created with mPDF
- [PluginMediaPlayer](#) display PDF file from file gallery
- [PDF.js viewer](#) PDF.js from Mozilla
- [ViewerJS](#): a script to view PDFs and ODFs, which bundles WebODF
- [PluginArchiveBuilder](#) Generate a zip file, including PDFs from wiki pages
- [WeasyPrint](#) A PDF generation option in Python
- [wkhtmltopdf](#) create PDFs from Tiki content (needs root installation)
- [dompdf](#) once used for PDF print of slideshows