

PDF.js viewer

PDF.js is a Portable Document Format (PDF) viewer that is built with HTML5, is community-driven and supported by [Mozilla](#).

Starting in [Tiki19](#)

It's used to view a PDF through the browser, without the need to download the file via the [Plugin MediaPlayer](#).

In order to make it work you first need to install **npm-asset/pdfjs-dist-viewer-min** from **Control Pannels >package** menu.

So, to active the feature, go to **Control Control pannels >File Galleries >Enhancements**, or you can search for **fgal_pdfjs_feature** or **pdfjs**.

Please see [PluginMediaPlayer](#) for more.

Collection of References on 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