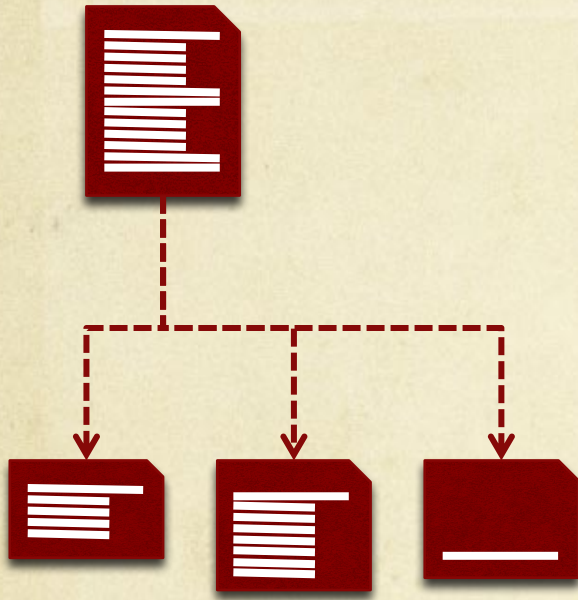


PDFExplode Help

For support, visit <http://www.onekerato.com/> or email onekerato@me.com

Why PDFExplode?



PDFExplode makes it easy to split a PDF using the Table of Contents (ToC) embedded in the PDF.

For example, you can use PDFExplode to extract chapters from a book into standalone PDFs, one PDF corresponding to each chapter.

PDFExplode provides shortcuts to quickly extract a PDF corresponding to any TOC entry, or tools to precisely select multiple TOC entries.

Choose to export all extracted PDFs to a directory, with filenames corresponding to the TOC entries, and preserving any deeper TOCs.

PDFExplode Interface

1

select a PDF to explode

shows TOC embedded in PDF; expand to see nested levels

mark, unmark, delete, or rename TOC entries quickly

2

mark PDF sections to explode

3

choose directory to export PDFs

The screenshot shows the PDFExplode application window. The title bar reads 'PDFExplode File Edit View Window Help'. The main window displays the 'Scrivener User Manual 2011-07.pdf' file. At the top, there is a toolbar with buttons for 'Open', 'Select', 'Find & Replace', 'Rename', 'Mark', and 'Export'. Below the toolbar is a table of contents with columns for 'Mark', 'Start', and 'End'. The table lists various sections of the manual, including 'Contents', 'Acknowledgements', 'Introduction', 'Preparation', 'Writing', and 'Appendices'. Each section has a checkbox in the 'Mark' column. The 'Export' button is located at the top right of the table. On the right side of the application, there is a sidebar showing a preview of the PDF and a folder icon labeled 'Scrivener 8 items'.

Mark	Start	End
<input checked="" type="checkbox"/>	2	6
<input checked="" type="checkbox"/>	6	9
<input checked="" type="checkbox"/>	9	51
<input type="checkbox"/>	10	13
<input type="checkbox"/>	13	16
<input type="checkbox"/>	16	24
<input type="checkbox"/>	24	30
<input type="checkbox"/>	30	41
<input type="checkbox"/>	41	51
<input checked="" type="checkbox"/>	51	155
<input type="checkbox"/>	54	66
<input type="checkbox"/>	66	80
<input type="checkbox"/>	80	96
<input type="checkbox"/>	96	104
<input type="checkbox"/>	104	114
<input type="checkbox"/>	114	128
<input type="checkbox"/>	128	155
<input checked="" type="checkbox"/>	155	278
<input checked="" type="checkbox"/>	278	359
<input checked="" type="checkbox"/>	359	363
<input checked="" type="checkbox"/>	363	Last

Saved 8 PDF files to [/Users/onekerato/Desktop/Scrivener](#)

How do I...?

Extract only a single chapter?

- Double-click on chapter row
- PDFExplode will extract chapter PDF to temporary directory
- The chapter opens in your default PDF reader

Extract all chapters?

- use Select dropdown menu in toolbar to select all chapter rows (try “Only Level #”)
- use Action dropdown menu in toolbar to mark all selected rows for export
- click “Export” toolbar button to choose directory to export PDFs

Edit the TOC?

- PDFExplode cannot modify the embedded TOC.
- Use PDFOutliner or PDFPen Pro (both available on Mac App Store), or Adobe Acrobat.

... hold down ⌘ when double-clicking in case last page of chapter was not exported correctly.

... use the Select and Action dropdown menus in combination to:

- **select and delete TOC rows** – useful for cleaning up a complicated TOC. Note: this does not modify the original PDF.
- **expand** or **collapse** selected TOC rows
- **invert** selection, i.e. select the unselected rows

... PDFOutliner (also by onekerato) can “automagically” add a Table of Contents to your PDF by interpreting the fonts used in the document. Visit www.onekerato.com for details.

Usage Scenarios



Extract chapters from a Handbook or Textbook for focused study, annotation and markup, or reference. For example, extract the Glossary chapter for a handy reference.



Explode large-sized PDFs into smaller chapters for convenient access from your iPad. For example, use your iPad Cellular while on the road. Use services such as Dropbox and Evernote



Improve accuracy of Spotlight search results by exploding a PDF by its TOC.



Choose to export all extracted PDFs to a directory, with filenames corresponding to the TOC entries, and preserving preserving any deeper TOCs.