can create separate files for the front an back side of the sheet.

foldmark\*, nofoldmark These options specify whether or not a fold mark is to be printed.

combine\*, nocombine These options specify whether the (small) pages should be output combined on a (large) target page (combine) or as individual pages (nocombine).

At the same time, the determine behaviour in case the text does not fit on six (small) pages. By default (combine), an error is raised—and the surplus pages will be gobbled. Otherwise (nocombine), just a warning will be issued; shortening the text appropriately is left to the user.

Other options are passed to the article class.

## Changes over version 0.3

The present release of the leaflet class differs basically from its predecessor, version 0.3, which had been developed originally by Jürgen Schlegelmilch.

The main change is, that no more post-processing is required to arrange the pages on the sheet. Furthermore, the overall layout has been changed slightly to suit the small page size better. In general, documents that were written for version 0.3 will exhibit different line and page breaks when typeset using the new version of this document class.

### References

- [1] L. LAMPORT: LATEX. A Document Preparation System. *User's Guide And Reference Manual*. Second Edition. 1994.
- [2] M. SCHRÖDER: The everyshi package. 2001. CTAN: macros/latex/contrib/ms/everyshi.

# GNU Privacy Guard: A CompSoc guide to daily use of strong encryption

## Mac Edition

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May 2012



error, depending on some class option, see below) will In case the text does not fit on six pages, a warning (or

combined pages. commands. The starred version puts the picture on the argument specifies the page, the second one the picture you can use /AddToBackground commands. Its first To add some background picture to individual pages,

### **Customization**

be issued.

be changed using /renewcommand\*. /descfont. Both macros default to /bfseries and can the labels of the description environment is given by by the macro /sectfont, and the typeface to be used for The typeface to be used for the section headings is given

able margins. may be useful, if the printing engine exhibits larger unprintbe changed using /setmargins, as explained above. This pages default to 8 mm and 11 mm, respectively, and can The horizontal and vertical and margins of the (small)

also the class options foldmark and notoldmark. changed using /renewcommand\* (not /setlength!). See They default to 0.4 pt and 2 mm, respectively, and can be which is printed between the second and the third page. termine the stroke width and the length of the fold mark, The macros /foldmarkrule and /foldmarklength de-

### Class options

tumble\*, notumble By default, the contents of the back

Default options are marked with an asterisk:

screen. writing of a document, to enable proof-reading on the Specifying [notumble] may also be useful during the essary to suit the behavior of certain printing engines. tion notumble suppresses that. Doing so may be necside of the final sheet is printed upside down. The op-

pages of the final sheet are to be be created. Thus, you trol whether only the front page, the back page or both frontside, backside, bothsides\* These options con-

First entry in an enumerate environment.

2. Second entry.

(a) First entry in an enumerate environment.

i. First entry in an enumerate environ-

ment.

ii. Second entry.

(b) Second entry.

\* First entry in an itemize environ-

Second entry.

(c) Another entry.

Another entry.

Second entry.

Another entry.

Frunobulax Another entry.

are disabled. • Marginal notes are pointless on the given page size and

Two-column typesetting is not supported for the same

(like /headheight). At last, you have to call the new /setlength to adjust the corresponding parameters so, use /pagestyle as with the standard classes, and However, you can restore them, if you like. To do page numbers, nor is there any space reserved for these. By default, there are no page headers, page footers or

\setmargins{top}{bottom}{left}{right}.

of a paragraph is not indented by default. • Paragraphs are separated by vertical space; the first line

By default, all paragraphs are typeset as if you had spec-

 A small folding mark is created between the second and ified /sloppy in the document preamble.

the third page.

ment and the preceding one. The starred version omits scissor symbols between the page indicated by its argu-• The macro /CutLine draws a vertical dotted line with

the scissors symbols.

# What is GPG?

GPG, or GNU Privacy Guard is a free way to

# Requirements

created in PostScript or PDF format, using Using the leaflet class requires that the final document is

• TEX and dvips, or

pdfTEX, or

VTEX in PS or PDF mode.

(Some other drivers supported by standard LATEX work as

The non-standard macro package everyshi [2] is used by the

leaflet class.

### Features

ties and peculiarities: ferences and restrictions, as well as some additional facilistandard article class. There are, however, a number of dif-Basically the leaflet class provides the same features as the

sectioning levels are not numbered by default. The sectioning level /part is not available. The other

well as /listof... commends). cated may come out wrong (this includes /pageref as References to the page where floating objects are lo-

in the standard classes. Section headers are typeset in a smaller font size than

just them. options. With other target page sizes, you'll have to adwork well with the adpaper and letterpaper class dard classes. The left margins have been adjusted to You may use list-like environments just as in the stan-

Here's a small demo:

Uncle Meat First entry in a description environment.

King Kong Second entry.

First entry in an itemize environment.