

## NAME

psmandup – print duplex on non duplex printers

## SYNOPSIS

**psmandup** *FILE*

## DESCRIPTION

Tries to produce a version of the PostScript *FILE* to print in manual Duplex.

## OPTIONS

- h, --help**  
display this help and exit
- v, --version**  
display version information and exit
- q, --quiet**  
don't print informational messages
- o, --output=*FILE***  
save result in *FILE*. If *FILE* is '-', send to stdout
- n, --no-fix**  
don't call fixps to fix PS problems in *FILE*
- f, --front**  
output only the front pages (recto) on the regular tray
- b, --back**  
output only the back pages (verso) on the manual feed tray

Produced output is meant for PS level 2 printers which don't support Duplex printing, but support Manual Feed. Once the first set of pages is printed (odd pages), manual feed is asked: introduce the odd pages to print the even pages on the other side.

Because there is usually a short time out for manually fed jobs, you should really be next to the printer. If ever the time out expired, use the option **-b** to send only the missing part.

Environment variables `FIXPS`, `PSSELECT` and `PSSET`, if defined, are used to find the tools.

News, updates and documentation: <http://www.inf.enst.fr/~demaille/a2ps/>

## AUTHOR

Written by Akim Demaille.

## REPORTING BUGS

Report bugs to <[bug-a2ps@gnu.org](mailto:bug-a2ps@gnu.org)>

## COPYRIGHT

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## SEE ALSO

**a2ps(1)**, **card(1)**, **fixps(1)**, **pdiff(1)**, **psset(1)**, **texi2dvi4a2ps(1)**.

The full documentation for **psmandup** is maintained as a Texinfo manual. If the **info** and **psmandup** programs are properly installed at your site, the command

**info psmandup**

should give you access to the complete manual.