

Full credit is given to the above companies including the OS that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'paperconf.1'

\$ man paperconf.1

PAPERCONF(1)

General Commands Manual

PAPERCONF(1)

NAME

paperconf - print paper configuration information

SYNOPSIS

paperconf [[-p]paper|-d|-a][-z][-n|-N][-s|-w|-h

][-c|-m|-i]

DESCRIPTION

paperconf prints information about a given paper. The information that can be obtained is the name of the paper, its size and its width or height. When called without arguments, paperconf prints the name of the system- or user-specified paper, obtained by looking in order at the PAPERSIZE environment variable, at the contents of the file speci? fied by the PAPERCONF environment variable, at the contents of the file /etc/papersize , consulting the values controlled by the LC_PAPER Io? cale setting, or by using letter as a fall-back value if none of the other alternatives are successful. By default, width and height of the paper are printed in PostScript points. Specify the name of the paper about which information is asked.

- -d Use the default builtin paper name.
- -a Consider all known paper names.
- -z If the paper name is unknown, print it but issue a message on the standard error and exit with a non-zero code.
- -n Print the name of the paper.
- -N Print the name of the paper with the first letter capitalized.
- -s Print the size (width followed by height) of the paper.
- -w Print the width of the paper.
- -h Print the height of the paper.
- -c Use centimetres as unit for paper size.
- -m Use millimetres as unit for paper size.
- -i Use inches as unit for paper size.

ENVIRONMENT

PAPERSIZE Paper size to use regardless of what the papersize

file contains.

PAPERCONF Full path to a file containing the paper size to

use.

FILES

/etc/papersize Contains the name of the system-wide default paper

size to be used if the PAPERSIZE and PAPERCONF

variables are not set.

AUTHOR

Yves Arrouye <arrouye@debian.org>

SEE ALSO

papersize(5)

24 April 2001 PAPERCONF(1)