



## ***Red Hat Enterprise Linux Release 9.2 Manual Pages on 'paperconfig.8' command***

***\$ man paperconfig.8***

PAPERCONFIG(8)      Linux Administrator's Manual      PAPERCONFIG(8)

### NAME

paperconfig - configure the system default paper size

### SYNOPSIS

```
paperconfig [ -v,--version ] [ -h,--help ] [ -p, --paper papername |  
--force ]
```

### DESCRIPTION

paperconfig sets the system (or default) paper to be used by tools using the papersize file. It can either ask interactively for the paper to use or be called non-interactively by scripts.

When the paper size has been changed, paperconfig notifies other packages of the change by running the scripts in the /etc/libpaper.d directory.

### OPTIONS

-v,--version

Print the version of paperconfig and exit.

-h,--help

Print help about usage and exit.

`-p, --paper papername`

Use papername if possible. If papername is not a valid paper, print an error message and exit.

`--force`

Force interactive selection of the system paper even if the actual paper is a valid one.

## ENVIRONMENT

**PAPERCONF** Full path to a file containing the paper size to use; this file will be rewritten with the system paper size.

## FILES

**/etc/papersize** Contains the name of the system-wide default paper size to be used if the **PAPERSIZE** variable is not set.

**/etc/libpaper.d** Directory of scripts to run after the paper size has been changed. This package puts no scripts here, but other packages may. **run-parts** is used to run the scripts, therefore their names must comply with run-part's naming requirements.

## AUTHOR

Yves Arrouye <arrouye@debian.org>

## SEE ALSO

`paperconf(1)`

`papersize(5)`