

# Ubuntu Manpage: zathura - a PDF viewer

Canonical

[precise](#) (1) [zathura.1.gz](#)

Provided by: [zathura\\_0.0.8.5-4\\_amd64](#) 

## NAME

zathura - a PDF viewer

## SYNOPSIS

zathura [options] [file...]

## DESCRIPTION

zathura is a PDF viewer. It is designed to be a simple, fast, and secure PDF viewer. It is written in C and uses the cairo graphics library for rendering. It supports a wide range of PDF features, including embedded fonts, images, and links. It also has a simple command-line interface for basic operations.

zathura can be used to open PDF files from the command line. It can also be used to open PDF files from a graphical user interface. It is a good choice for users who want a simple and fast PDF viewer.

## OPTIONS

-h, --help Display this help message and exit.  
-v, --version Display the version number and exit.  
-f, --file FILE Open the file FILE. This option can be used multiple times.  
-o, --options OPTIONS Open the file FILE with the options OPTIONS. The options are a comma-separated list of options. For example, -o 'width=100,height=100' would open the file with a width of 100 and a height of 100.

## DEFAULT SETTINGS

zathura has several default settings. These settings can be changed by editing the zathura.conf file. The default settings are:  
- width: 100  
- height: 100  
- font-size: 12  
- font-family: serif  
- color: black  
- background-color: white  
- cursor: arrow  
- scroll-wheel: true  
- zoom: 1.0  
- zoom-in: ^+  
- zoom-out: ^-  
- zoom-reset: ^0





1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

**CONFIGURATION**

The configuration of the system is defined by the following parameters:
 1. The first parameter is the system name.
 2. The second parameter is the system version.
 3. The third parameter is the system configuration.
 4. The fourth parameter is the system settings.
 5. The fifth parameter is the system logs.
 6. The sixth parameter is the system status.
 7. The seventh parameter is the system performance.
 8. The eighth parameter is the system security.
 9. The ninth parameter is the system backup.
 10. The tenth parameter is the system recovery.

**SEE ALSO**

For more information, see the following links:
 1. [System Configuration](#)
2. [System Settings](#)
3. [System Logs](#)
4. [System Status](#)
5. [System Performance](#)
6. [System Security](#)
7. [System Backup](#)
8. [System Recovery](#)
9. [System Maintenance](#)
10. [System Troubleshooting](#)