

# Yazi

## General

Yazi is a blazing fast terminal file manager written in Rust, based on async I/O.



- Website
- GitHub Repository
- Download Cheat Sheet as PDF | PNG

## Navigation

**k** or **Up** - Move the cursor up

**j** or **Down** - Move the cursor down

**l** or **Right** - Enter hovered directory

**h** or **Left** - Leave the current directory and into its parent

**K** - Seek up 5 units in the preview

**J** - Seek down 5 units in the preview

**gg** - Move cursor to the top

**G** - Move cursor to the bottom

**z** - Jump to a directory using zoxide

**Z** - Jump to a directory or reveal a file using fz

## File Operations

**o** - Open selected files

**O** - Open selected files interactively

**Enter** - Open selected files

**Shift + Enter** - Open selected files interactively (some terminals don't support it yet)

**Tab** - Show the file information

**y** - Yank selected files (copy)

**x** - Yank selected files (cut)

**p** - Paste yanked files

**P** - Paste yanked files (overwrite if the destination exists)

**Y** or **X** - Cancel the yank status

**d** - Trash selected files

**D** - Permanently delete selected files

**a** - Create a file (ends with / for directories)

**r** - Rename selected file(s)

**.** - Toggle the visibility of hidden files

**;** - Run a shell command

**:** - Run a shell command (block until finishes)

**-** - Symlink the absolute path of yanked files

**\_** - Symlink the relative path of yanked files

**Ctrl + -** - Hardlink yanked files

## Selection

**Space** - Toggle selection of hovered file/directory

**v** - Enter visual mode (selection mode)

**V** - Enter visual mode (unset mode)

**Ctrl + a** - Select all files

**Ctrl + r** - Inverse selection of all files

**Esc** - Cancel selection

## Copy Paths

**cc** - Copy the file path

**cd** - Copy the directory path

**cf** - Copy the filename

**cn** - Copy the filename without extension

## Filter Files

**f** - Filter files

## Find Files

**/** - Find next file

**?** - Find previous file

**n** - Go to the next found

**N** - Go to the previous found

## Search Files

**s** - Search files by name using fd

**S** - Search files by content using ripgrep

**Ctrl + s** - Cancel the ongoing search

## Sorting

**,m** - Sort by modified time

**,M** - Sort by modified time (reverse)

**,b** - Sort by birth time

**,B** - Sort by birth time (reverse)

**,e** - Sort by file extension

**,E** - Sort by file extension (reverse)

**,a** - Sort alphabetically

**,A** - Sort alphabetically (reverse)

**,n** - Sort naturally

**,N** - Sort naturally (reverse)

**,s** - Sort by size

**,S** - Sort by size (reverse)

**,r** - Sort randomly

## Multi-Tab

**t** - Create a new tab with CWD

**0** or **...** or **9** - Switch to the n-th tab

**[** - Switch to the previous tab

**]** - Switch to the next tab

**{** - Swap current tab with previous tab

**}** - Swap current tab with next tab

**Ctrl + c** - Close the current tab

## Configuration

There are three configuration files for Yazi:

- yazi.toml** - General configuration.
- keymap.toml** - Keybindings configuration.
- theme.toml** - Color scheme configuration.

The location for these configuration files is:

- ~/.config/yazi/** on Unix-like systems.
- %AppData%\yazi\config\** on Windows.