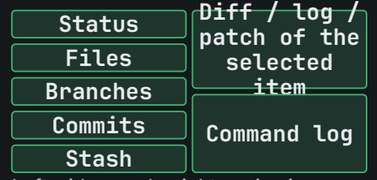
lazygit Terminal UI for git

START HERE

- **Space** Stage / unstage file
- **?** Show keys for this panel
- **c** Commit staged changes
- **q** Quit
- **P** Push
- **p** Pull
- **]** Next tab in panel
- **Enter** Drill into selection

CONCEPTS

Press ? in any panel for its live keybinding menu; it is always right for your version and config.



Left: side panels, right: main view

Keys are per panel: the same key does different things in Files, Branches and Commits. Check the panel first.

Rewriting history (reword, squash, drop, amend) on pushed commits needs a force push.

NAVIGATE

- **Up** / **Down** Move selection (also k / j)
- **Left** / **Right** Previous / next panel (also h / l)
- **1-5** Jump to a side panel
- **/** Search or filter current list
- **Esc** Cancel or go back
- **[** / **]** Previous / next tab in panel
- **Plus** / **_** Cycle screen mode bigger / smaller

NAVIGATE (cont.)

- **PgUp** / **PgDn** Scroll the main view
- **<** / **>** Jump to top / bottom of list
- **v** Toggle range select
- **Ctrl** + **R** Switch to a recent repo

FILES

- **Space** Stage or unstage selected file
- **a** Stage or unstage all files
- **c** Commit staged changes
- **A** Amend last commit with staged changes
- **C** Commit using your git editor
- **d** Discard changes (menu)

Opens a menu; choose whether to discard all changes or only unstaged ones.

- **e** Edit file in your editor
- **i** Ignore or exclude file
- **s** Stash all changes
- **S** Stash options menu
- **f** Fetch
- **`** Toggle file tree view
- **M** Merge conflict options

FILES (cont.)

- **D** Reset menu (nuke working tree etc.)

STAGING LINES

- **Enter** Open file diff to stage lines
- **Tab** Switch between unstaged / staged pane
- **a** Toggle hunk selection

BRANCHES

- **n** New branch
- **c** Checkout branch by name
- **-** Checkout previous branch
- **M** Merge selected into current
- **r** Rebase current onto selected
- **f** Fast-forward from upstream
- **R** Rename branch
- **d** Delete branch (menu)
- **u** Upstream options
- **o** Create pull request

COMMITS

- **Enter** View files in commit

COMMITS (cont.)

- **r** Reword commit message
- **e** Edit commit (start rebase)
- **s** Squash into commit below
- **f** Fixup into commit below
- **d** Drop commit
- **i** Start interactive rebase
- **Ctrl** + **J** / **Ctrl** + **K** Move commit down / up
- **A** Amend commit with staged changes
- **F** Create fixup commit for selected
- **S** Apply fixup commits (autosquash)
- **t** Revert commit
- **g** Reset to commit (menu)
- **C** Copy commit (cherry-pick)
- **V** Paste copied commits
- **n** New branch from commit

STASH, REFLOG, TAGS

- **Space** Apply stash / checkout item

In the Stash panel Space applies; in Branches, Commits, Reflog and Tags it checks out.

STASH, REFLOG, TAGS (cont.)

- **g** Pop stash

GLOBAL

- **P** Push
- **p** Pull
- **z** Undo last action (via reflog)
- **Z** Redo
- **m** Merge / rebase options (continue, abort)
- **R** Refresh
- **:** Run shell command
- **Ctrl** + **P** Custom patch options
- **W** / **Ctrl** + **E** Diffing options (compare refs)
- **Ctrl** + **W** Toggle whitespace in diff
- **q** / **Ctrl** + **C** Quit

MERGE CONFLICTS

- **Up** / **Down** Previous / next hunk in conflict
- **Left** / **Right** Previous / next conflict
- **Esc** Return to files panel

CUSTOM COMMANDS

config.yml: custom command

```
customCommands:
  - key: 'C'
    context: 'files'
    command: 'git commit -v'
    output: terminal
    description: 'commit with diff'
```

Config lives in config.yml under the lazygit config dir; Alt+Shift+C opens it. Custom commands appear in the keybinding menu.

RECIPES

Stage lines and commit

```
# Files panel: select file
Enter
# move with Up/Down, Space per line, a per hunk
Esc
c
```

Squash fixes into earlier commit

```
# Commits panel: select the target commit
F         # create fixup commit from staged changes
S         # apply fixups (autosquash)
```

Cherry-pick onto another branch

```
# Commits: select commits (v to range), then
C         # copy
# Branches: Space on target, Enter, then
V         # paste
```