

Main / Intro

[Tig](#) is a text-mode interface for Git.

To install:

```
# MacOS + Homebrew
$ brew install tig --HEAD
```

```
# Ubuntu
$ sudo apt install tig
```

Not available for windows.

Invocation:

Command	Description
tig	—
tig status	Status
tig blame FILE	Blame
—	—
tig master	Show a branch
tig test..master	Show difference between two branches
tig FILE	Show history of file
tig v0.0.3:README	Show contents of file in a specific revision
tig -C /repo/path	Run in dir /repo/path (like git -C)

You can substitute git log → tig.

Main

[Intro](#)

Shortcut keys

[Switching views](#) • [All views](#) • [- Main view](#) • [- Status view](#) • [- Branch view](#) • [- Blame view](#)

Shortcut keys / Switching views

Key Command

m	Main view
s	Status
t	Tree (files)
y	Stash view
g	Grep
h	Help

Shortcut keys / All views

Shortcut Description

j k	Up/down
J K	Next/previous
—	—
<	Back
R	Refresh
q	Close
Q	Close all
—	—
^N	Next on parent view
^P	Previous on parent view

Shortcut keys / m - Main view

Shortcut	Description
D	Toggle date display modes
A	Toggle author display modes
X	Toggle commit sha
C	Cherry pick a commit

Shortcut keys / s - Status view

Shortcut	Description
u	Stage/unstage file or chunk
!	Revert file or chunk
C	Commit
M	Merge
1	Stage line
[]	Increase/decrease the diff context

Shortcut keys / h - Branch view

Shortcut	Description
i	Change sort header

Shortcut keys / h - Blame view

Shortcut	Description
,	Parent commit