GNOME Terminal Tabs and shortcuts

START HERE

Ctrl + **Shift** + **T**
New tab

Ctrl + **Shift** + **N**
New window

Ctrl + **Shift** + **C** / **Ctrl** + **Shift** + **V**
Copy / paste

Alt + **1-9**
Jump to tab

Ctrl + **Shift** + **F**
Search output

Ctrl + **Plus** / **Ctrl** + **Minus**
Zoom in / out

Ctrl + **0**
Reset zoom

Ctrl + **Shift** + **W**
Close tab

CONCEPTS

Plain Ctrl+C and Ctrl+V go to the running program (Ctrl+C sends an interrupt). Copy and paste in the terminal use Ctrl+Shift.

Shortcuts here are the defaults; change them under Preferences, Shortcuts. On macOS the app does not exist, so use Terminal.app or iTerm2 instead.

Selecting text also fills the primary selection: middle-click pastes it, separate from the Ctrl+Shift+C clipboard.

TABS

Ctrl + **Shift** + **T** New tab

Ctrl + **Shift** + **W** Close tab

Closes the window when it is the last tab.

Ctrl + **PageUp** / **Ctrl** + **Shift** + **PageDown**
Previous / next tab

Alt + **1-9** Switch to tab 1-9

TABS (cont.)

Alt + **0** Switch to tab 10

Ctrl + **Shift** + **PageUp** / **Ctrl** + **Shift** + **PageDown**
Move tab left / right

Right-click › **tab**
Close or move a tab from the menu

WINDOWS

Ctrl + **Shift** + **N**
New window

Ctrl + **Shift** + **Q**
Close window

Closes every tab in it; asks first if a process is running.

F11 Toggle full screen

F10 Open the menu bar

Only if enabled in preferences; the app menu otherwise carries the same items.

COPY AND PASTE

Ctrl + **Shift** + **C**
Copy selection

COPY AND PASTE (cont.)

Ctrl + **Shift** + **V**
Paste clipboard

Middle › **click**
Paste primary selection

Pastes the last selected text without copying it.

Shift + **Insert**
Paste primary selection

Double › **click** / **Triple** › **click**
Select word / line

Right-click › **selection**
Copy as HTML from the menu

Keeps colours and font styling, useful for pasting into documents.

Ctrl + **Click** › **link**
Open link under the pointer

Also available via Open Link in the context menu.

ZOOM

Ctrl + **Plus** Zoom in

Ctrl + **Minus** Zoom out

Ctrl + **0** Normal size

SEARCH

Ctrl + **Shift** + **F**
Open find bar

Enter searches backward by default; use the arrows in the bar to choose direction.

Ctrl + **Shift** + **G** Find next

Ctrl + **Shift** + **H**
Find previous

Ctrl + **Shift** + **J**
Clear highlight

The find bar can match case, whole words or a regular expression, and can wrap around. Raise the scrollback limit in preferences to search further back.

SCROLLING

Shift + **PageUp** / **Shift** + **PageDown**
Scroll one page

Shift + **Home** / **Shift** + **End**
Scroll to top / bottom

SCROLLING (cont.)

Ctrl + **Shift** + **Up** / **Ctrl** + **Shift** + **Down**
Scroll one line

Ctrl + **Shift** + **Left** / **Ctrl** + **Shift** + **Right**
Jump to previous / next command

Needs shell integration (the VTE prompt marks) to know where commands start.

These scroll keys are fixed and cannot be rebound in Preferences.

COMMAND LINE

`gnome-terminal --tab`
Open a new tab in an existing window

Run it from a shell; combine with --working-directory <dir>.

`gnome-terminal --window`
Open a new window

`gnome-terminal --working-directory=`*`<dir>`*
Start in a directory

COMMAND LINE (cont.)

`gnome-terminal --title=`*`<text>`*
Set the title

`gnome-terminal --` *`<cmd> <args>`*
Run a command in the terminal

Everything after -- is the command; the old -e option is deprecated.

`gnome-terminal --profile=`*`<name>`*
Use a named profile

RECIPES

Two tabs in a project

```
gnome-terminal --tab --working-directory=~/src/app \
  --tab --working-directory=~/src/app/logs
```

Run a command in a new window

```
gnome-terminal --window -- htop
# window closes when htop exits
```

Titled tab running a shell after a command

```
gnome-terminal --title=build -- bash -c 'make; exec bash'
```