bottom Graphical system monitor

CONCEPTS

Keys are case-sensitive: g g jumps to the top, G (Shift+g) to the bottom.

Select widget Ctrl+arrows / H J K L

Act inside it sort, search, scroll

Expand e, Esc to return

MOVE AROUND

`Ctrl` + `Up` / `K`
Select widget above

`Ctrl` + `Down` / `J`
Select widget below

`Ctrl` + `Left` / `H`
Select widget on the left

`Ctrl` + `Right` / `L`
Select widget on the right

`Up` / `k`
Move up in widget

`Down` / `j`
Move down in widget

`g` › `g` / `Home`
Jump to first entry

`G` / `End`
Jump to last entry

DISPLAY

`e`
Expand or shrink selected widget

`Esc`
Close dialog, search or expanded view

`f`
Freeze or unfreeze updates

`?`
Open the help menu

`q` / `Ctrl` + `c`
Quit

PROCESSES

`c`
Sort by CPU, again reverses

`m`
Sort by memory

`t` / `F5`
Toggle tree mode

`Tab`
Group same-name processes

`P`
Full command or process name

`d` › `d` / `F9`
Kill selected process, pick signal

SEARCH

`/` / `Ctrl` + `f`
Open process search

Query keywords

Keyword	Example	Matches
`pid`	pid=1044	Process ID
`cpu`	cpu > 0.5	CPU percent
`mem`	mem < 0.5	Memory percent
`memb`	memb > 1000 b	Memory in bytes
`user`	user=root	Owner
`state`	state=running	Process state
`read / write`	read = 1 mb	I/O per second

COMMAND LINE

`btm -b`
Basic mode, no graphs

`btm -h`
Short option overview

SETUP

A config bottom.toml is created on first launch: ~/.config/bottom/ on Linux, AppData\Roaming\bottom on Windows.