

omarchy4mac — Keybinding Cheat Sheet

Every key the install sets, from the real config: aerospace.toml, hammerspoon/init.lua and zsh/omarchy.zsh (2026-10-06). One page.

⌘ Super (Cmd) · ⌥ Alt (Opt) · ⇧ Shift · ⌘ Ctrl · ␣ Space · ⌫ Backspace · ⌵ Escape · ↵ Return · ` Backtick

Launching

⌘␣	Ghostty (terminal)
⌘⌘␣	Ghostty + tmux
⌘^␣	Ghostty + herdr (agent multiplexer)
⌘⇧␣	Brave browser
⌘⇧⌘B	Brave (incognito)
⌘⌘C	Chrome
⌘⇧F / ⌘⇧⌘F	Finder
⌘⇧N	Ghostty + nvim
⌘⇧D	Ghostty + lazydocker
⌘⇧M	Spotify
⌘⇧A	Claude
⌘⇧⌘A	Grok (app window)
⌘⇧O	Obsidian
⌘⇧W	Typora
⌘⇧G	Signal
⌘⇧⌘G	WhatsApp
⌘⇧^G	Google Chat (app window)
⌘⇧P	Google Photos (app window)
⌘⇧X	X (Twitter)
⌘⇧⌘X	X: new post
⌘⇧Y	YouTube (app window)
⌘⇧/	1Password
⌘⇧C	HEY Calendar (app window)
⌘⇧E	HEY Mail (app window)
⌘␣	Raycast launcher

Window / Layout

⌘W	Quit focused app (sends ⌘Q)
^⌘⌵	Close all windows but current
⌘S	Toggle floating / tiling
⌘A	Toggle accordion / tiles (per workspace)
⌘J	Toggle tiles horizontal / vertical
⌘F	Fullscreen (tile)
⌘⌘F	Fullscreen (tile)
⌘^F	macOS native fullscreen

Focus

⌘← / ⌘↓ / ⌘→	Focus window in direction
⌘`	Cycle next window in workspace (Wraps around)
⌘⇧`	Cycle previous window in workspace (Wraps around)
^⌘␣	Focus next monitor
^⌘⇧␣	Focus previous monitor

Move / Swap

⌘⇧← / ⌘↓ / ⌘→	Swap window in direction
⌘⇧⌘← / ⌘→ / ⌘↓ / ⌘↑	Move workspace to prev / next monitor
⌘^⇧← / ⌘↓ / ⌘→ / ⌘↑	Move focused window across monitors

Workspaces

⌘1–5	Switch to workspace 1–5
⌘␣	Back and forth between last two workspaces
⌘^␣	Back and forth between last two workspaces
⌘⇧1–5	Move window to workspace N and follow
⌘⇧⌘1–5	Move window to workspace N (stay on current)

Resize

⌘=	Grow focused window +50 px
⌘-	Shrink focused window -50 px
⌘⇧=	Grow height +50 px
⌘⇧-	Shrink height -50 px

System

⌘^A	Sound settings
⌘^B	Bluetooth settings
⌘^W	Wi-Fi settings
⌘^S	Share (LocalSend)
⌘^E	Emoji picker
⌘^Q	Calculator
⌘^⇧Q	Quit every Dock app (keeps Finder)
⌘^R	Set a reminder (20m message)
⌘^Z	Zoom (macOS accessibility zoom) (Requires ⌘⌘8 shortcut enabled in Accessibility)
⌘⇧^A	Coding agent (Ghostty + claude)
⌘^T	Activity (Ghostty + btop)
⌘⇧T	Activity (Ghostty + btop)
⌘^H	System Information
⌘^.	HandBrake (transcoding)
⌘^L	Lock screen
⌘^I	Toggle caffeinate (keep awake) (Bar indicator shows when active)
⌘^,	Toggle Do Not Disturb
⌘^C	Screenshot picker (⇧⌘5)
⌘^V	Clipboard history (Via Raycast extension)
⌘^P	Cycle wallpaper (Cycles ~/Pictures/Wallpapers)
⌘^G	Gaming mode (Quits Dock apps, launches Steam)
⌘^⌘T	Date & time toast notification
⌘^⌘W	Weather toast notification
⌘^⌘B	Battery toast notification
⌘⌵	System menu (Lock / Sleep / Restart / ...)

Style

⌘␣	Omarchy control menu (Nested, searchable)
⌘⇧␣	Apps launcher (curated)
⌘^⇧␣	Theme chooser
⌘T	Random theme (Matches system light / dark appearance)
⌘K	Show this keybinding overlay (Searchable Hammerspoon chooser)

Service Mode

⌘⇧;	Enter service mode
R	Flatten workspace tree
F	Toggle floating / tiling
⌵	Close all windows but current
⌵	Exit service mode
⌘⇧← / ⌘↓ / ⌘→ / ⌘↑	Join window with neighbour in direction

Shell Aliases (zsh)

cd	zoxide jump (a real path still cds)
ff	fzf (preview with bat)
eff	\$EDITOR (fzf result)
g	git
gcm	git commit -m
gcam	git commit -a -m
gcad	git commit -a --amend
d	docker
r	rails
t	tmux attach or new -s Work
h	herdr (agent multiplexer)
n	nvim (no args: nvim .)
mup	mise up (forced)
.. / ... /	cd .. / ../.. / ../../..
hdl <ai> [ai2]	Herdr dev layout: editor, AI, terminal
hds	Herdr square: editor, diff, terminal, opencode
hdlm <ai>	Multi-tab hdl, one per subdirectory
hsl <n> <cmd>	Swarm grid: N panes running <cmd>

Screensaver

Auto after 150 s idle	ttfx ASCII art fills each display (Any key or mouse motion ends it)
⌘^P	Cycle wallpaper (manual trigger)