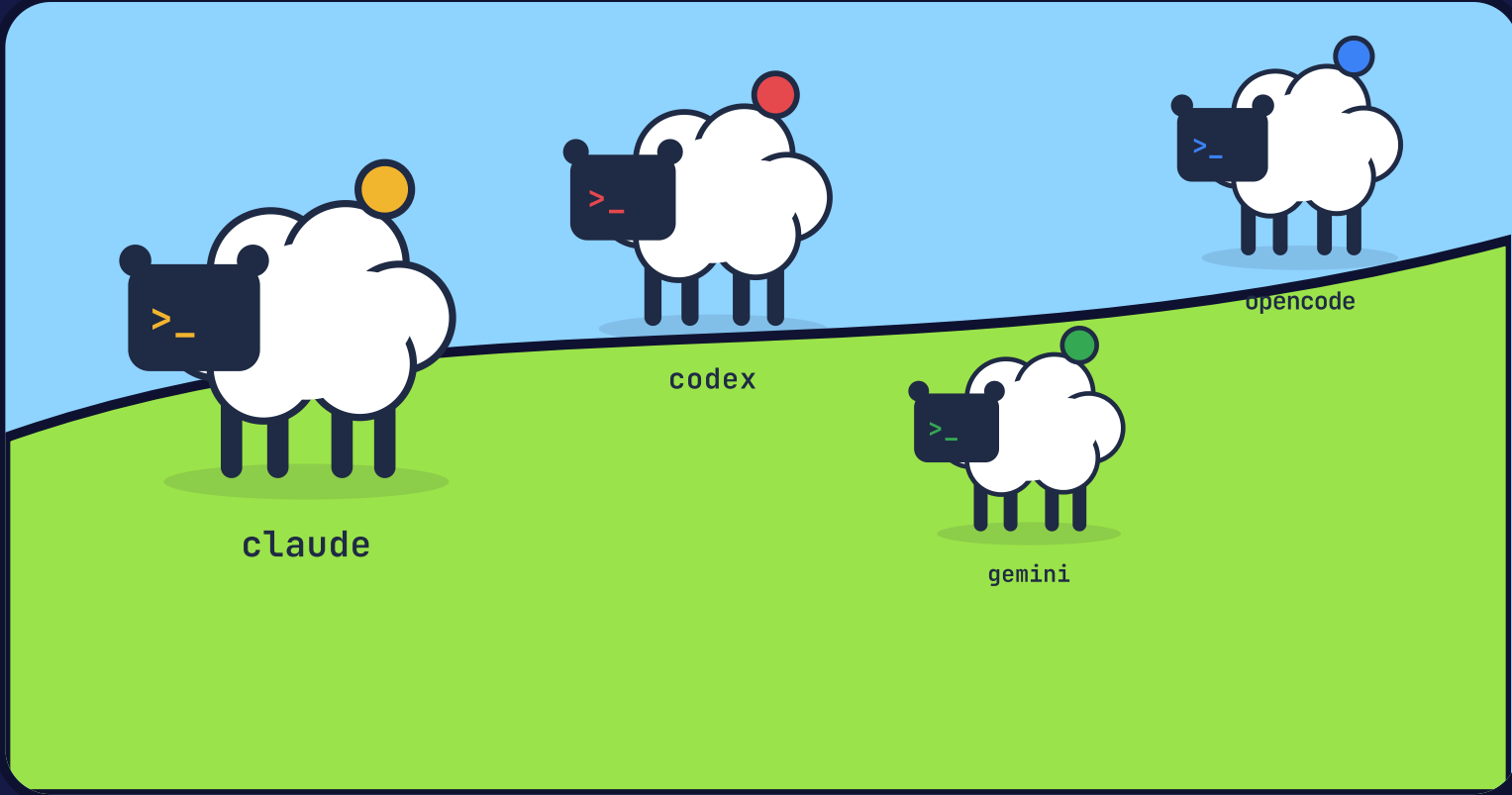


Herdr + Hunk cheat sheet

Run a whole team of AI coding agents.
Review every line they write. All in your terminal.

herdr 0.9.1 hunk 0.22.0 every command tested



1 Install both

60 seconds, Linux & macOS

```
# Herdr (single Rust binary)
curl -fsSL https://herdr.dev/install.sh | sh
# or: brew install herdr

# Hunk (review-first diff viewer)
brew install hunk
# or: npm i -g hunkdiff
```

herdr Start or reattach

herdr update Update Herdr

hunk update Update Hunk

2 Read the sidebar

one glance = who needs you

- Blocked** · needs your approval. Go now.
- Done** · finished, not seen yet. Review.
- Working** · busy. Leave it alone.
- Idle** · done & seen. Calm.
- Unknown** · plain shell

Detects 20+ agents by reading the screen: Claude Code, Codex, Gemini, Cursor, opencode, Copilot...

3 Herdr keys

press ctrl+b, then...

ctrl+b + **shift** **n** New workspace

ctrl+b + **shift** **g** New worktree workspace

ctrl+b + **v** **-** Split pane

ctrl+b + **z** Zoom pane

ctrl+b + **x** Close pane

ctrl+b + **b** Toggle sidebar

ctrl+b + **q** Detach, agents keep running

ctrl+b + **?** Show every key

4 Flip between tabs

agent in tab 1, review in tab 2

ctrl+b + **c** New tab

ctrl+b + **n** **p** Next / previous tab

ctrl+b + **1-9** Jump to tab

ctrl+b + **shift** **t** Rename tab

ctrl+b + **shift** **x** Close tab

One-key switching: add `switch_tab = "alt+1..9"` under `[keys]`. Replaces **ctrl+b** **1-9**. Mac: set Option as Alt.

5 Walk away safely

nothing dies when you close the lid

ctrl+b q Detach, keep everything running

herdr --session exp Separate named session

herdr server stop Stop it all, on purpose

herdr --remote me@box Attach to a remote server

herdr integration install cclaude Sharper agent status

6 No collisions

one agent = one branch + folder

```
herdr worktree create --branch retry-cap
herdr worktree list
herdr worktree remove ...
```

Creates a real git worktree, opens it as a workspace and nests it under the repo in the sidebar.

7 Let agents run Herdr

your lead agent staffs its own team

```
herdr pane split w1:p1 --direction right
herdr agent start reviewer --kind codex --pane w1:p2
herdr agent prompt reviewer "Review auth.ts" --wait
herdr agent wait coder --until done
herdr pane wait-output w1:p3 --match "passed"
```

herdr --skill Prints the playbook for your agent

agent prompt refuses to type into a blocked agent. No accidental approvals.

8 Review with Hunk

every change, one stream

hunk diff --watch Live review while agents edit

hunk diff --staged Only staged changes

hunk show HEAD~1 An older commit

hunk log Browse history

hunk diff --files a b Compare two files

git diff | hunk patch - Any patch from stdin

core.pager "hunk pager" Make it your git pager

9 Hunk keys

inside the review

[I] **[I]** Previous / next hunk

c Comment on this line

ctrl+s Save comment

esc Cancel

t Theme picker

--mode split|unified|auto Layout

10 Review = conversation

agent explains, you push back, it fixes

Agent pins its reasoning to a line

```
hunk session comment add --repo . \
--file src/auth.ts --new-line 8 \
--summary "Why I moved this" --focus
```

Agent reads only your comments, then replies

```
hunk session comment list --repo . --type user
hunk session comment add --repo . \
--reply-to <note-id> --summary "Fixed: capped at 30s"
```

hunk skill path Teach your agent all of this

--agent-context notes.json Load notes from a file

11 Connect them

one key to review, one to send notes back

herdr plugin install cdevr/herdr-hunk # needs Bun

```
# ~/.config/herdr/config.toml
[[keys.command]]
key = "prefix+alt+h"
type = "plugin_action"
command = "cdevr.herdr-hunk.open"
# ...and prefix+alt+s → cdevr.herdr-hunk.send
```

Skip the README's **prefix+h** / **prefix+s** : in 0.9.1 they mean *focus left* and *settings*.

12 The daily loop

how it all fits together

- Create a worktree per task
- Start agents, one per worktree
- Detach. Go live your life 🍷
- Come back, fix what's red
- Blue? Flip to the review tab
- Comment, send notes back
- Watch the fix land live, merge

13 Know before you go

honest caveats

- Both permissive: Herdr Apache 2.0, Hunk MIT.
- Herdr: Linux, macOS, Windows preview. Hunk: all three.
- Read every prompt before approving.
- Both ship fast. Check **--help**.

14 Fun fact

why this matters

Herdr's author had **never written Rust**. The tool was built almost entirely by the AI agents it now herds.

Agents built the tool that manages agents.