



QUICK START GUIDE

From download to **running** in under 60 seconds.

Your AI desktop command center, with the engine **bundled in**. Four steps to set up, then a quick tour of what's inside.

- Set up in four steps

THE WHOLE THING AT A GLANCE

Four steps. Under a minute.

Wayland is a complete AI agent on your desktop that also commands every other agent and model you use. Here's everything between downloading it and giving it its first real task.

01

**Install**

Open the file and launch. The engine ships inside.

02

**Sign in**

A local profile that lives on your machine.

03

**Power it**

One key, every model, or use what you have.

04

**Run**

Type what you want done. Watch it work.

◆ **Shortcut:** already have Claude, a local Ollama, or a provider key on your machine? Wayland detects it on first launch and you skip straight to running, even faster than a minute.

01 Install Wayland

The engine ships **inside the app**, so there's nothing to chase. Grab your build at getwayland.com/download (it auto-detects your platform), then:



macOS

macOS 13+ · Apple Silicon or Intel

Open the `.dmg` and drag **Wayland** into Applications, then launch it.

Opens with a normal double-click.



Windows

Windows 10 / 11 · 64-bit

Run the `.exe` installer and launch from the Start menu.

Standard installer, no extra steps.



Linux

Debian / Ubuntu · amd64 / arm64

Install the package:

```
sudo apt install  
./Wayland-*.deb
```

Then launch Wayland from your apps menu.

Prefer the terminal?

Run it headless on a Linux box or VPS:

```
npm install -g getwayland  
then
```

```
wayland setup
```

to start the server and print a QR code you scan from your phone. See "Run Wayland on a server" for the full guide.

Build it yourself

The app is open source (AGPL-3.0) and the engine is Apache-2.0, so you can embed it anywhere.

Clone and build from

github.com/ferroxlabs/wayland - see "Build from source" in the README.

02 Open it & create your profile

First launch, you set up a quick **local profile**. It takes seconds, and it's what keeps your settings, preferences, and memory together as you work.

- ✓ **It lives on your machine.** Your profile is stored locally in your OS keychain - your data doesn't leave your computer.
- ✓ **One identity for everything.** It ties your workspace, preferences, and unified memory together across sessions.
- ✓ **Nothing to verify.** No inbox round-trip, no credit card. Pick a name, set a password, you're in.



- ✦ **Private by default.** Wayland runs on your desktop, drives your tools, and keeps your work yours. The profile is just the front door.

03 Power it with one key

Here's the part everyone overthinks: *which model?* Wayland makes it a non-question.

Connect **Flux Router** once and you get every top model behind a **single key**, and it picks the right one for each request automatically. You stop comparing, stop switching, stop guessing. **One key in, the best answer out.**

one Flux Router key

routes every request to

Claude

GPT

Gemini

Llama

DeepSeek

Qwen

Mistral

+ more



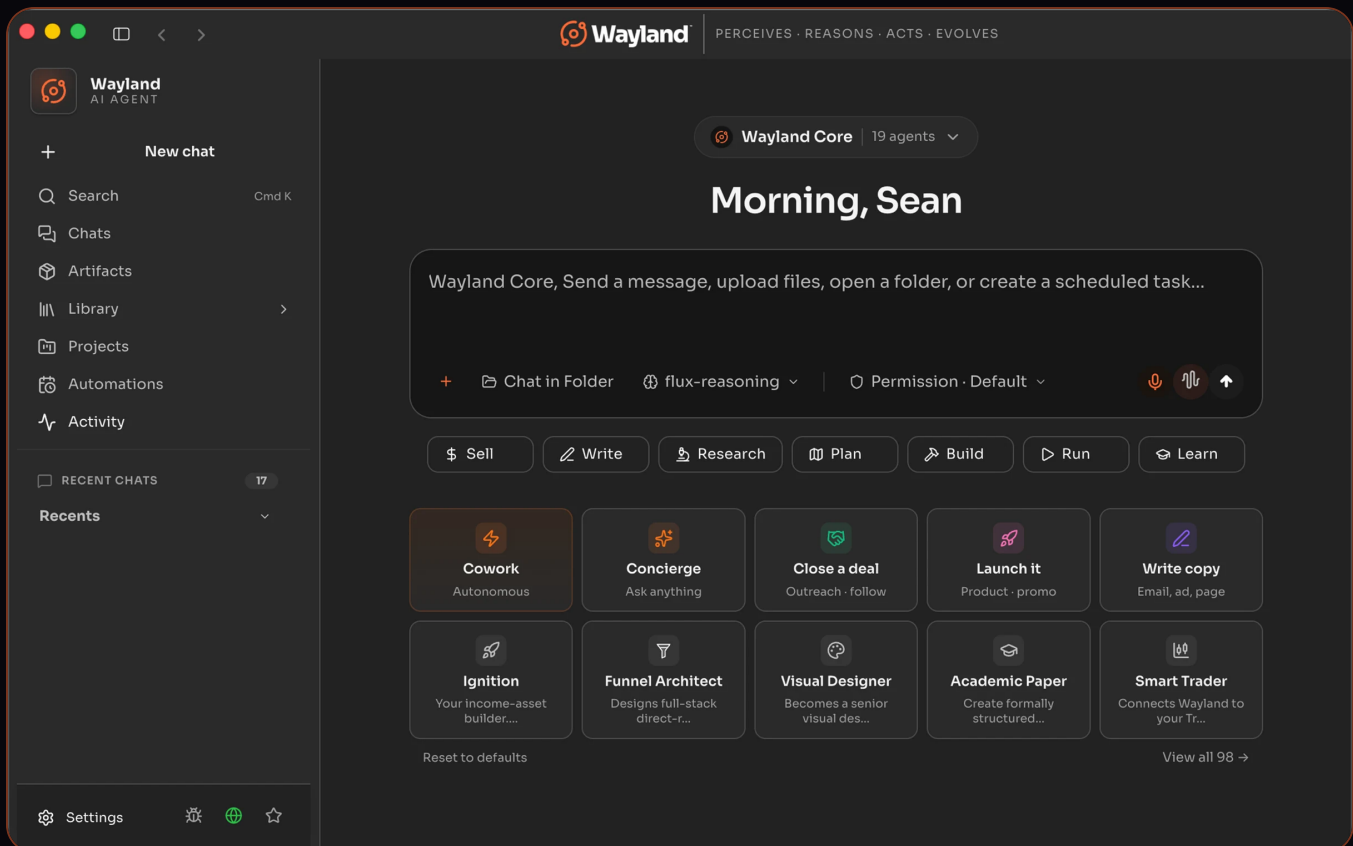
Start free. Grab a free Flux Router key at fluxrouter.ai, paste it once, and you're powered up. No card, no commitment.

Rather use your own? Wayland auto-detects Claude Code / Claude Pro, a local Ollama, or any provider API key already on your machine - connect nothing and you're instant.

04 Run your first thing

You're on the dashboard. Type what you want done in plain English and watch Wayland actually do it, reading files, running tools, asking before anything risky. Try this:

> List the files in my Downloads folder and summarize what's there.



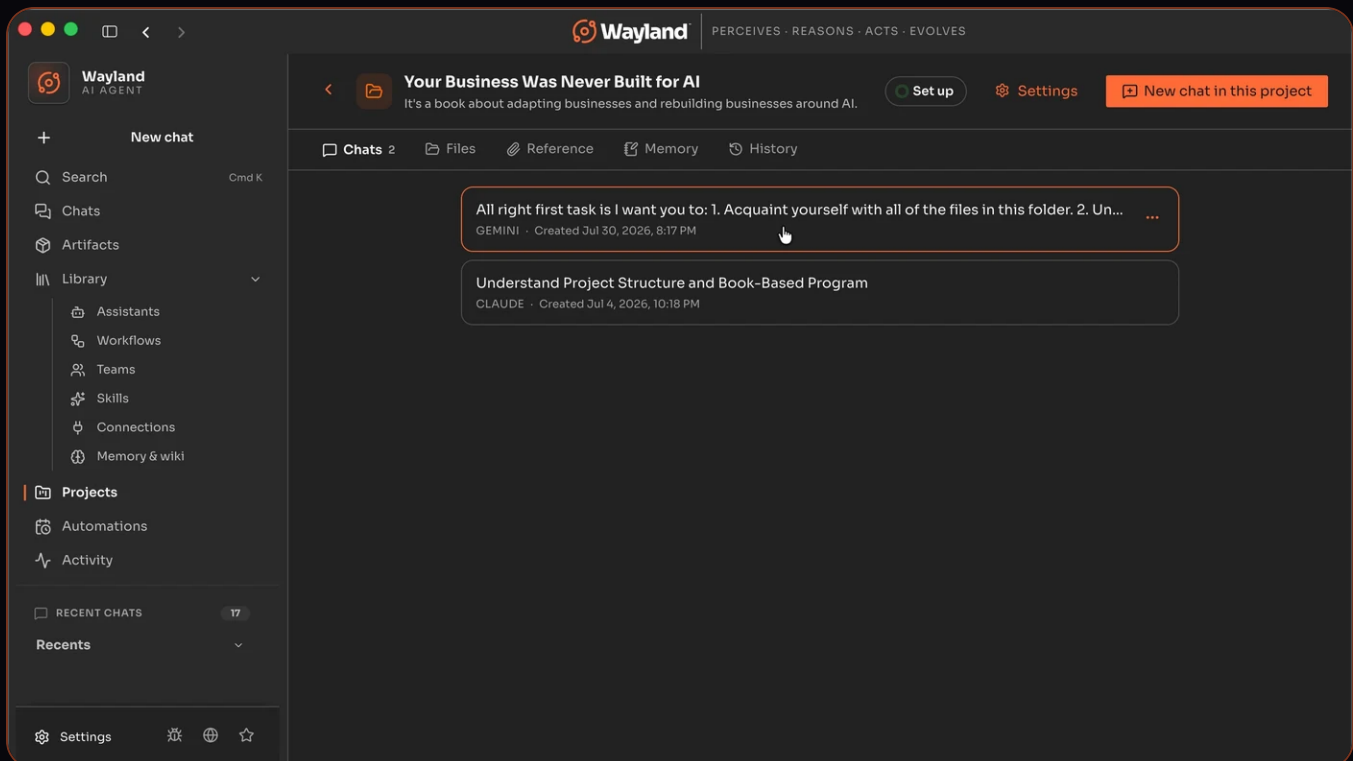
Wayland thinks, then asks before it touches anything: **Approve** **Approve & remember** **Deny**. Approve the first call and that loop is the whole product - you ask, it plans, it acts, you stay in control.



Projects

Keep work together

A project holds a whole piece of work in one place – the files, prompts, decisions, and a **shared memory** – across every agent you point at it. A book, a launch, a website, a client deliverable: the project keeps the moving parts together so nothing gets lost between chats.



TRY SAYING

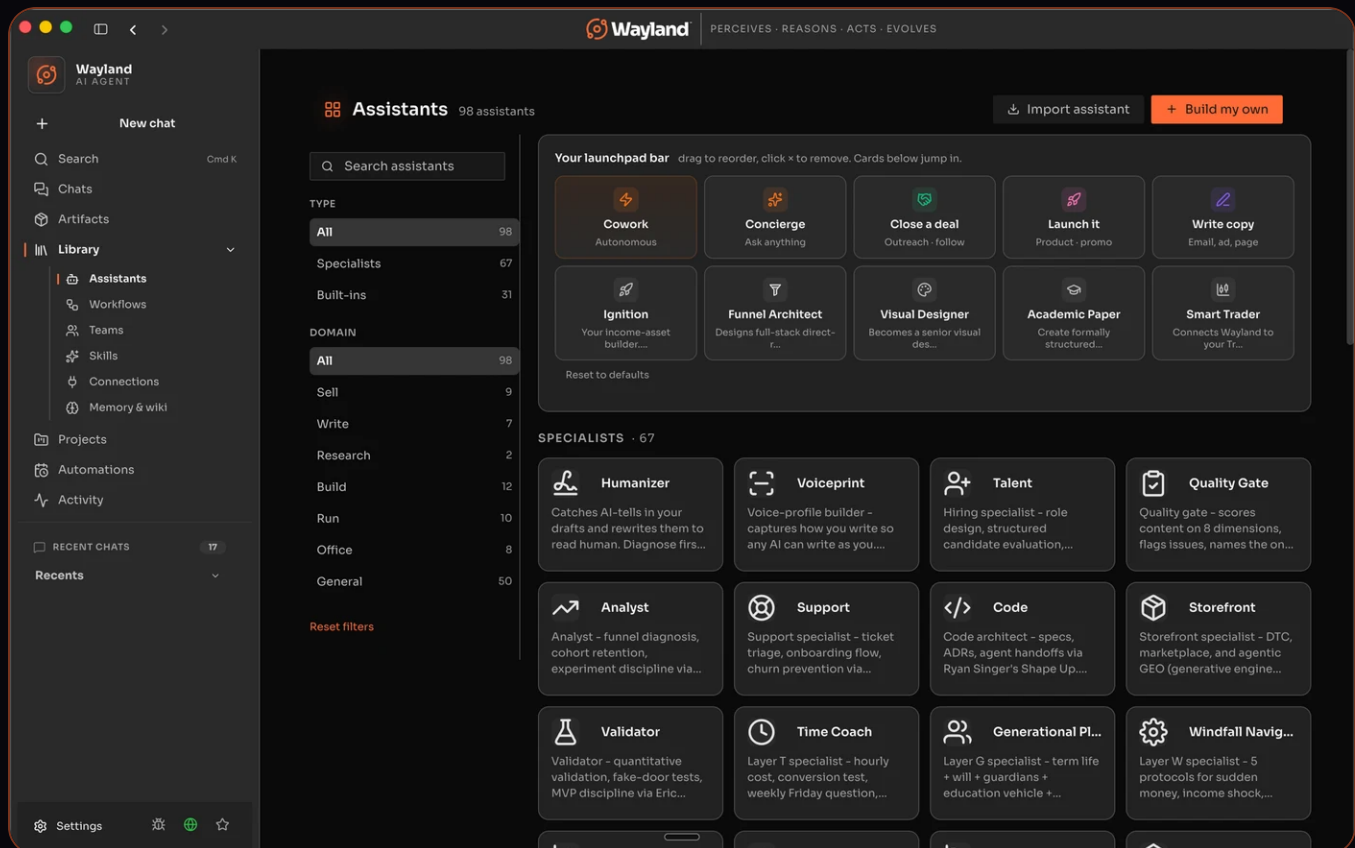
- > Start a project for my Q3 product launch and lay out the moving parts.
- > Add my brief and notes to this project, then draft a plan from them.
- > Where did we land on pricing in this project?



Assistants

98 assistants

Instead of coaching a blank chatbot, launch a specialist that **already knows the domain** – research, writing, sales, operations, strategy. Each carries a curated skill set, so it works like an expert from the first message. Use one of the 98, or build your own in a few clicks.



TRY SAYING

> Sales assistant: write a 4-email cold outreach sequence for [audience].

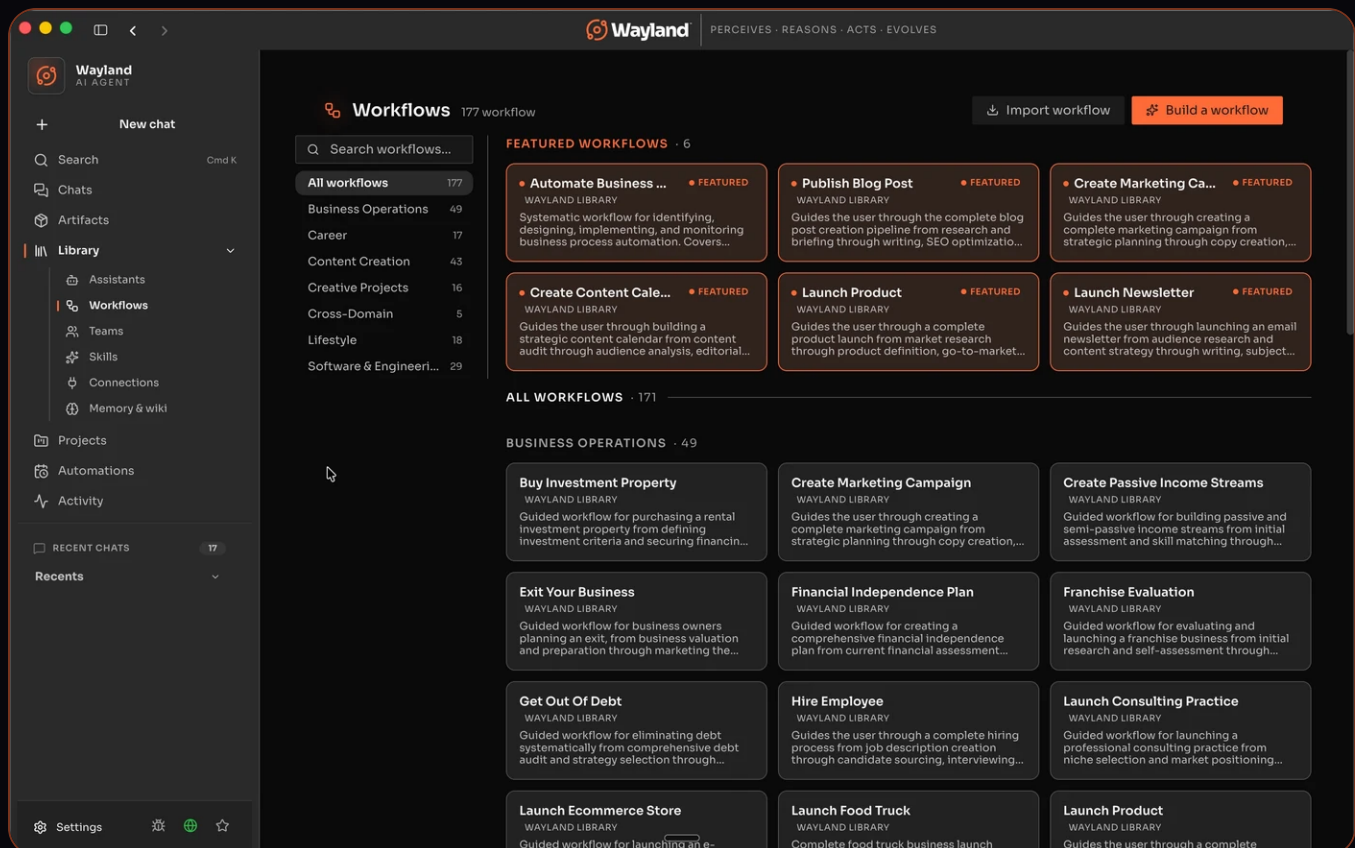
> Research assistant: brief me on [topic] with sources I can check.

> Build me an assistant that writes my weekly investor update in my voice.

Workflows

178 guided runs

Workflows take you from a blank page to a **finished deliverable**, one guided step at a time - a launch plan, a competitor teardown, a month of content, a release write-up. Pick one of the 178 and it asks the right questions and activates the right skills at each step, so you get the outcome, not just a starting point.



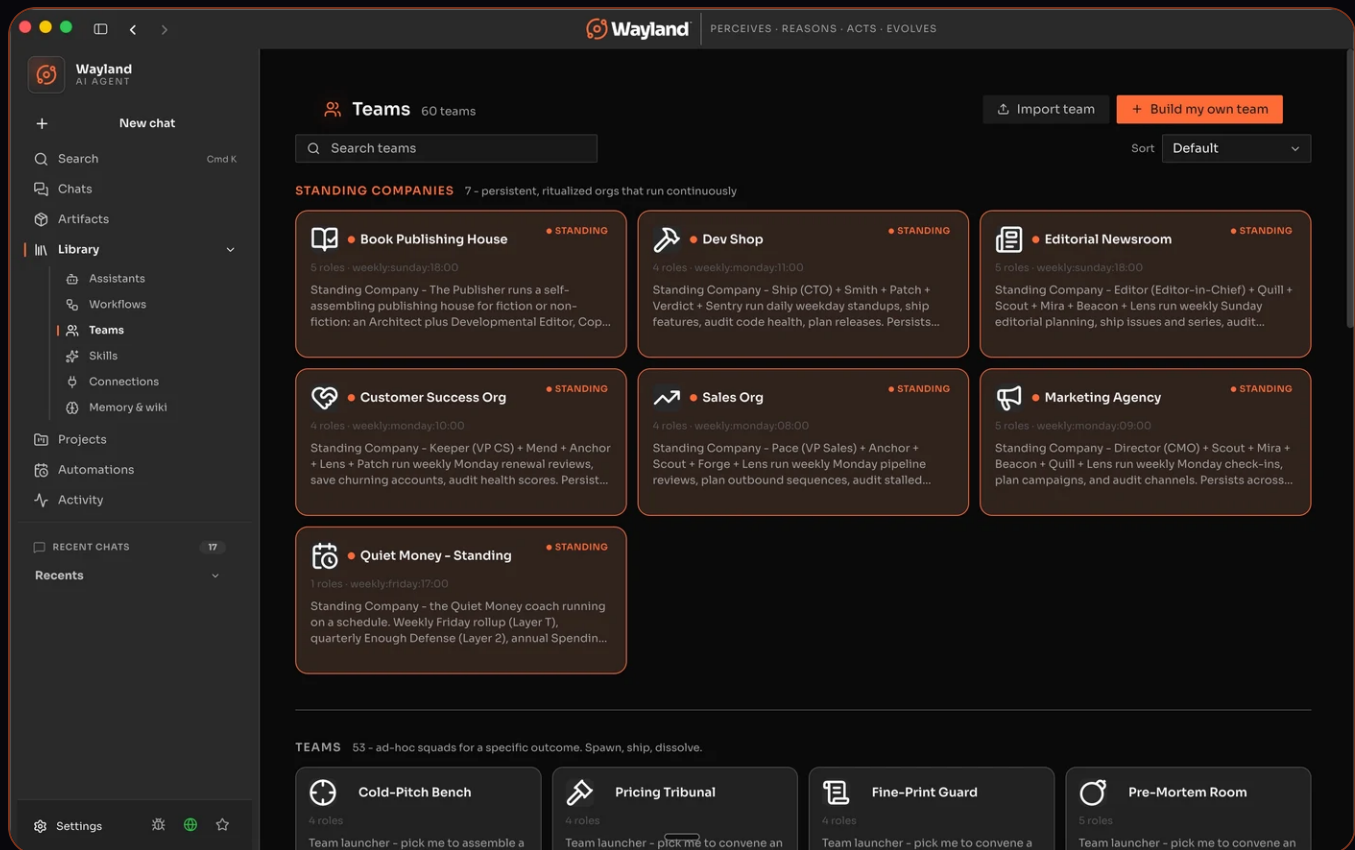
TRY SAYING

- > Run the Launch Plan workflow for my new app.
- > Use the Pitch Deck Creator to turn this brief into a deck.
- > Start a month-of-content workflow for my newsletter.

Teams

60 self-assembling

Teams are **self-assembling squads** of AI specialists, each led by a leader you talk to like a manager. You hand over the goal; they coordinate on one shared blackboard and work autonomously until it's done. Spin up an ad-hoc squad, or run one of the 60 pre-built teams.



TRY SAYING

- > Spin up a team to research, write, and ship a blog post on [topic].
- > Have a team build and qualify a lead list for [market].
- > Assemble a team to take my product from brief to launch.

Scheduled Tasks

Set it & forget it

Put recurring work on **autopilot** – daily, weekly, monthly, or month-end. Just ask in any chat to set one up, and each run fires on its own and lands in its own conversation with the output ready and waiting for you.

Scheduled Tasks

Run tasks on a schedule. You can also ask Wayland in any conversation to create one for you.

Scheduled tasks only run while your computer is awake. Keep awake

Task	Frequency	Next Run	Status
Please run my morning brief.	Weekdays at 07:00 0 7 * * MON-FRI	Next run 8/31/2026, 7:00:00 AM	Active
Weekday morning report	Weekdays at 07:00 0 7 * * 1-5	Next run 8/25/2026, 7:00:00 AM	Paused
Weekly support review	Every Friday at 11:00 0 11 * * 5	Next run 8/28/2026, 11:00:00 AM	Paused
Friday pipeline review	Every Friday at 16:00 0 16 * * 5	Next run 8/28/2026, 4:00:00 PM	Paused
Monthly investor update	Monthly on the last day at 17:00 0 17 L * *	Next run 8/31/2026, 5:00:00 PM	Paused
Month-end review	Monthly on the last day at 17:00 0 17 L * *	Next run 8/31/2026, 5:00:00 PM	Paused
Friday weekly review	Every Friday at 16:00 0 16 * * 5	Next run 8/28/2026, 4:00:00 PM	Paused
Weekly competitor watch	Every Wednesday at 11:00 0 11 * * 3	Next run 8/26/2026, 11:00:00 AM	Paused
Monthly budget variance	Monthly on the last day at 17:00 0 17 L * *	Next run 8/31/2026, 5:00:00 PM	Paused
Monday cashflow	Every Monday at 09:00 0 9 * * 1	Next run 8/31/2026, 9:00:00 AM	Paused
Weekly copy review	Every Monday at 09:00 0 9 * * 1	Next run 8/31/2026, 9:00:00 AM	Paused
Weekly content batch	Every Sunday at 18:00 0 18 * * 0	Next run 8/30/2026, 6:00:00 PM	Paused

TRY SAYING

> Every Monday at 8am, summarize my inbox and flag what needs a reply.

> Create a monthly cashflow memo from my latest numbers.

> Each morning, pull overnight news on [topic] and brief me.

THAT'S THE TOUR

You're **running.**

You've got the lay of the land - now point it at real work. When you want to go deep and watch it build something end to end, that's what the **live masterclass** is for.



Go deeper, live

Join the masterclass and watch it build, end to end.

[Reserve your seat →](#)



Read the docs

Every feature, deeply documented.

[docs.getwayland.com →](https://docs.getwayland.com)



Hang out

Share what you build with the community.

[Join the Discord →](#)

*P.S. **Wayland** wrote this guide and built the website you downloaded it from. Start to finish. We just pointed it at the job.*



One agent. Every agent. · getwayland.com