



Clawverse Tools

The best ways to set up OpenClaw — crowdsourced from the community

Ideas from [this X thread](#) · [← Back to Use Cases](#)



Use Cases

Managed Hosting

VPS / Self-Hosted

Dev Tools

Community Notes



One-Click & Managed Hosting

Zero terminal knowledge required. Deploy and go.



MANAGED

Seafloor

Free to start

Hosted OpenClaw on the web with zero setup. Try it in your browser before committing to anything. The fastest path from curious to running.

via [@adamludwin](#)

Visit →



MANAGED

Tiller

From €3/mo

Managed OpenClaw hosting on isolated infrastructure. Secure, affordable, and zero terminal knowledge required. The budget-friendly managed option.

via [@mischamartijn](#)

Visit →



MANAGED

Emergent

Free to start

One-click setup that provisions your agent runtime in about 5 minutes. Supplies its own LLM keys by default — no API accounts needed to get started.

via [@aswin_db](#)

Visit →



MANAGED

ClawPlane

Check site for pricing

Deploy OpenClaw with Telegram and Gmail in under 1 minute. No SSH, no terminal, no Docker. Sign in and deploy — that's it.

via [@playwhatai](#)

[Visit](#) →



MANAGED

ClawDash

\$29/mo with coupon

Two minutes and done. A managed dashboard for your OpenClaw instance with a straightforward setup flow.

via [@bartbuilder](#)

[Visit](#) →



MANAGED

EasyClaw

Check site for pricing

Claims to get your OpenClaw instance up and running in under a minute. Built for speed and simplicity.

via [@HarishKotra](#)

[Visit](#) →



MANAGED

Panda-Bots

Check site for pricing

One-click setup for a team of OpenClaw agents. Not just one bot — deploy a whole squad.

via [@kamalkannan](#)

[Visit →](#)



MANAGED

Moltbot Online

Under \$30/mo

Deploy your own AI assistant to WhatsApp, Telegram, and Discord in under 5 minutes. Private machine, easy setup.

via [@Manam_19](#)

[Visit →](#)



MANAGED

getclaw.sh

\$10/mo

Deploys OpenClaw in secure, isolated environments on Cloudflare. Privacy-first with solid infrastructure backing.

via [@eth_chainId](#)

[Visit →](#)

More control, more flexibility. Bring your own server.



VPS

Hostinger VPS

~\$6–20/mo

Pre-configured Docker template for OpenClaw. One of the most popular options in the community — multiple people recommended it. Buy AI credits directly through the panel.

via [@spredhedge](#), [@vinos25](#), [@fizikiukas](#), [@parthi_logan](#)

Visit →



VPS

Coolify on Hetzner

Under \$30/mo

The smoothest non-dev VPS option for self-hosting. Coolify gives you a Heroku-like UI on top of a cheap Hetzner box. Start with Docker Compose + daily backups.

via [@ledger_eth](#)

Coolify →



VPS

DigitalOcean Droplet

~\$5+/mo

Pre-configured 1-Click Application in the Droplet Marketplace.

Includes hardened firewall rules, non-root execution, and Docker isolation out of the box.

via [@scottev](#)

Visit →



VPS

Oracle Cloud Free Tier

~\$6/mo (or free!)

Ubuntu + OpenClaw on Oracle's free ARM tier. 4 CPUs, 24GB RAM for \$0. The most generous free compute for running your own agent.

via [@king_tyran96728](#)

Visit →



VPS

Contabo

Varies

Dedicated OpenClaw VPS hosting page with a simple installation procedure. Full control, total privacy, and they've built specific OpenClaw support.

via [@SpriteForge](#)

Visit →



VPS

Railway

~\$5–10/mo

One-click deploys with auto-scaling. Web-based setup wizard means no terminal needed. Stays under \$30 for most indie projects. Official OpenClaw template available.

via [@GBuilds](#)

[Visit →](#)



VPS

Laravel Forge

\$5/mo droplet + Forge fee

Dead simple on \$5 DigitalOcean droplets. If you're already in the Laravel ecosystem, this is the path of least resistance.

via [@CChirchi](#)

[Visit →](#)



VPS

CreateOS (NodeOps)

Check site for pricing

Smooth and seamless deployment via the NodeOps network. A different approach to VPS hosting with a focus on simplicity.

via [@RicoDC95](#)

[Visit →](#)

Dev & Multi-Agent Tools

For builders who want to go deeper.



OPEN SOURCE

Clawe

Free / OSS

Open source multi-agent coordination system powered by OpenClaw. For actual devs who want to orchestrate multiple agents working together.

via [@jonathanfishner](#)

[GitHub](#) →

Community Notes

"Don't forget you need credits as well" — API costs are separate from hosting.

— [@bas_witkop](#)

"First to nail one-click deploy owns onboarding." The real barrier isn't model access — it's infrastructure friction.

— [@Lat3ntG3nius](#)

"Totally non-technical here — set it up last week. It's a lot of work and all those people saying it's one command are tripping."

— [@Dai3Gakusho](#)

"Please don't buy a second-hand market VPS setup."

— @JakiTreehorne

Quick Hits

- 🦀 Seafloor is the fastest zero-setup option
- 🦀 Tiller starts at just €3/mo
- 🦀 Hostinger is the most-mentioned VPS choice
- 🦀 Oracle Cloud free tier = 24GB RAM for \$0
- 🦀 Railway has official one-click templates
- 🦀 Emergent provisions everything in ~5 minutes
- 🦀 ClawPlane deploys with Telegram + Gmail in 1 min
- 🦀 getclaw.sh runs on Cloudflare for \$10/mo
- 🦀 Coolify + Hetzner is the smoothest self-hosted path
- 🦀 Don't forget: you still need LLM API credits