

# THE CLAW ECOSYSTEM

FIELD GUIDE | JUNE 2026 | EDITION 003

13 AI Agent Bots Profiled | 5 Companion Tools Profiled  
Ecosystem Map | Technical Glossary | Recipe Sampler  
First Week Action Plan | Bot Compatibility Matrix  
Business Models & Revenue Strategies

## MAJOR UPDATES THIS ISSUE

- Anthropic changes billing June 15
- NanoClaw gets \$12M in funding
- New security threats discovered



AI Agent  
Bots Profiled



Real-World  
Examples



Security  
Cheat Sheet



True Cost  
Calculator



Proven Bot  
Combinations



# 375,000+

## GITHUB STARS

FASTEST GROWING OSS  
PROJECT IN HISTORY

JUNE  
2026  
003



GLOBAL  
ECOSYSTEM



BUILT FOR  
INNOVATION



COMMUNITY  
POWERED



REAL WORLD  
IMPACT

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**BADGE KEY** ⓘ **Institutionally Funded** ⚠ **Early Preview — Not Production-Ready** ↗ **Watch List — On Radar**

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BADGE KEY  **Institutionally Funded**  **Early Preview — Not Production-Ready**  **Watch List — On Radar**

WHAT'S NEW IN JUNE 2026 — EDITION 003

No new bots were added this edition.

The biggest change is NanoClaw , one of the security-focused bots in this guide, received \$12 million in funding from institutional investors including Docker, Vercel, and the CEO of HuggingFace. This changes it from a community project to a professionally backed platform.

|                               |                            |                                  |                     |
|-------------------------------|----------------------------|----------------------------------|---------------------|
| 375,000+<br>GitHub Supporters | 14,706+<br>Skills in Store | 1,103<br>Confirmed Unsafe Skills | 18<br>Bots Profiled |
|-------------------------------|----------------------------|----------------------------------|---------------------|

Major Updates This Edition

| UPDATE                                               | DETAILS                                                                                                                                                                                                                                                          |
|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Anthropic changes billing<br><a href="#">June 15</a> | If your AI agent uses Claude as its brain, the cost structure changed. Agents now draw from a separate monthly credit allowance instead of your subscription. Details in the True Cost section.                                                                  |
| New security flaws discovered                        | A group of four linked security flaws (nicknamed the "Claw Chain") were identified in May and are now fixed in the latest update. If you self-host OpenClaw, update immediately. Full details in the Security Guide.                                             |
| NanoClaw:<br>\$12M funding                           | Got \$12 million in investment at a \$62 million valuation. Backed by Docker, Vercel, and the CEO of HuggingFace. Over 100 companies are actively using it. They turned down a \$20 million acquisition offer. First professionally-funded bot in the ecosystem. |
| OpenClaw:<br>new features                            | Latest version (v2026.5.26): your agent can now join voice calls on Discord and take live meeting notes. The software that lists available AI models is now 4,100 times faster. Requires Node.js 22.16+.                                                         |
| Security status of<br>ClawHub (the skill store)      | Google's cybersecurity team officially confirmed that the skill store is being actively targeted by organized groups. 1,103 skills have been confirmed as malicious. Details and protection steps in the Security Guide.                                         |
| GitHub star count                                    | 375,000+ developers have bookmarked OpenClaw (up from 320,000 in May).                                                                                                                                                                                           |

Other Updates This Edition

| UPDATE               | DETAILS                                                                                                                         |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Security Cheat Sheet | ClawHavoc malicious skill count updated to 800+.<br>ToxicSkills audit found 36.82% of skills have security flaws (up from 17%). |
| Watch List (not yet) | HiClaw and MetaClaw noted but not profiled.                                                                                     |

Sections unchanged this edition:

Open Fang · Moltis · Zero Claw · Pico Claw · Null Claw · Nano Bot · memU · IronClaw · MaxClaw · Kimi Claw

## 02 | BOT PROFILES — WHAT THEY DO | WHAT THEY COST | REAL EXAMPLES

Every month we apply a consistent admission threshold: 5,000+ GitHub stars or named institutional backing, 30+ days of public availability, active development, and at least 3 independent community mentions.

📄 **Institutionally Funded** ⚠️ **EARLY PREVIEW** — **Not Production-Ready** ↗ **Watch List — On Radar**

## T1 EXECUTOR

**OPEN CLAW – The Original**

**Website:** [openclaw.ai](https://openclaw.ai) | [github.com/openclaw/openclaw](https://github.com/openclaw/openclaw)

**Cost:** Free. API: \$10-\$750/month depending on usage.

*Origin: Peter Steinberger. Formerly Clawdbot/Moltbot. Nov 2025.*

**What it does:**

The reference implementation. Full-featured locally-hosted AI connecting to WhatsApp, Telegram, Slack, Discord, Google Chat, Signal, iMessage, and 40+ platforms. ClawHub skills marketplace with 14,706+ community plugins.

**June 2026 updates** include: the agent can now join Discord voice calls and take live meeting notes, a new plug-in for managing meeting notes, and major speed improvements. Requires Node.js 22.16+ (a free software framework) to run.

**PROS**

- + Most proven option (375K+ GitHub stars, June 2026)
- + 50+ messaging platforms including iMessage and WeChat
- + Model-agnostic: Claude, GPT, DeepSeek, Gemini
- + 14,706+ community skills on ClawHub
- + New: joins voice calls, takes meeting notes, 4,100x faster AI model listing

**CONS**

- 1.52GB memory footprint
- Multiple critical CVEs, ClawHavoc skills: 800+ malicious
- API keys stored in plain text by default
- Can cost \$300-750/month at heavy use

**BEST FOR:** Power users and developers who want a do-everything agent and can manage the security implications.

**5 Examples of What You Can Do With It:**

1. Clear your email inbox every morning and draft replies sorted by priority, delivered as a Telegram summary
2. Monitor competitor pricing on 10 websites and send you a Slack alert when anything changes by more than 5%
3. Check you in for flights automatically, monitor for seat upgrades, and draft hotel confirmation emails
4. Read every invoice that hits your inbox, extract amounts and due dates, log to a spreadsheet, and ping you 48 hours before anything is overdue
5. Run a nightly research brief on your industry: top 5 news stories, summarized and delivered to WhatsApp before you wake up

## T1 EXECUTOR

**OPEN FANG – The Agent Operating System**

**Website:** [github.com/openfang-ai/openfang](https://github.com/openfang-ai/openfang)

**Cost:** Free and open-source. ~32MB file. API costs vary.

*Origin: Community project written in Rust language. Released Mar 2026.*

**What it does:**

Positions itself not as an agent framework but as a full Agent Operating System. Has 7 autonomous "Hands", specialized modules for scheduling, knowledge graphs, dashboards, and more. Supports 40 messaging platforms. 16 security layers built in.

**PROS**

- + 7 built-in specialized modules ("Hands")
- + Autonomous scheduling without any human trigger needed
- + 40 messaging channels supported
- + 16 security layers built in by default
- + Can schedule and run tasks entirely on its own without being asked

**CONS**

- Still at v0.1.0, breaking changes possible in updates
- More complex setup than lightweight alternatives
- Does not run well on tiny edge hardware

**BEST FOR:** Teams wanting a complete autonomous agent OS with built-in scheduling, dashboards, and serious security.

**5 Examples of What You Can Do With It:**

1. Run an autonomous content calendar that publishes posts across every platform on a schedule set once and never touched again
2. Build a multi-channel customer support system with Telegram, WhatsApp, Discord, and email simultaneously from one deployment
3. Set up a 24/7 sales outreach engine that finds leads, sends personalized sequences, tracks responses, and escalates hot leads to your calendar
4. Create a competitive intelligence system monitoring your top 20 competitors across web, social, and news. Gives you a weekly Slack brief every Monday
5. Deploy as a personal daily briefing system: every morning at 6am it assembles your calendar, top emails, industry news, weather, and market data

## 08 | BOT COMPATIBILITY — WHICH BOTS WORK WELL TOGETHER

The most powerful setups combine bots: a main executor (Open Claw or Open Fang), a memory layer (memU), a document search layer (Anything LLM), and a security wrapper (NanoClaw or IronClaw). Read across rows OR down columns.

|              | Open Claw                                                                                          | Nano Claw                                                                                     | Pico Claw                                                                                     | Nano Bot                                                                                          | memU                                                                                          | Zero Claw                                                                                      | Open Fang                                                                                         | Super AGI                                                                                            | Anything LLM                                                                                           | Claude Code                                                                           |
|--------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Open Claw    |  Security wrapper | Security wrapper                                                                              | Edge sensor                                                                                   | Content pipeline                                                                                  | Best pairing                                                                                  | IoT coordinator                                                                                | Auto-schedule                                                                                     | Team leader                                                                                          | Knowledge base                                                                                         | Code + act                                                                            |
| Nano Claw    | Security wrapper                                                                                   |  Not typical | Not typical                                                                                   | Secure Python                                                                                     | Works well                                                                                    | Not typical                                                                                    | Limited                                                                                           | Sandboxed team                                                                                       | Secure RAG                                                                                             | Sandboxed dev                                                                         |
| Pico Claw    | Edge sensor                                                                                        | Not typical                                                                                   |  Not typical | Not typical                                                                                       | Edge memory                                                                                   | Farm network                                                                                   | Not typical                                                                                       | Not typical                                                                                          | Edge queries                                                                                           | Not typical                                                                           |
| Nano Bot     | Content pipeline                                                                                   | Secure Python                                                                                 | Not typical                                                                                   |  Research memory | Research memory                                                                               | Not typical                                                                                    | Research pub                                                                                      | Research team                                                                                        | Research RAG                                                                                           | Not typical                                                                           |
| memU         | Best pairing                                                                                       | Works well                                                                                    | Edge memory                                                                                   | Research mem                                                                                      |  Not typical | Not typical                                                                                    | Schedule memory                                                                                   | Team memory                                                                                          | Persistent RAG                                                                                         | Code memory                                                                           |
| Zero Claw    | IoT coordinator                                                                                    | Not typical                                                                                   | Farm network                                                                                  | Not typical                                                                                       | Not typical                                                                                   |  Not typical | Not typical                                                                                       | Not typical                                                                                          | IoT knowledge                                                                                          | Not typical                                                                           |
| Open Fang    | Auto-schedule                                                                                      | Limited                                                                                       | Not typical                                                                                   | Research pub                                                                                      | Schedule memory                                                                               | Not typical                                                                                    |  Orchestrator | Orchestrator                                                                                         | Schedule RAG                                                                                           | Auto code                                                                             |
| Super AGI    | Team leader                                                                                        | Sandboxed                                                                                     | Not typical                                                                                   | Research team                                                                                     | Team memory                                                                                   | Not typical                                                                                    | Orchestrator                                                                                      |  Team knowledge | Team knowledge                                                                                         | Dev team                                                                              |
| Anything LLM | Knowledge base                                                                                     | Secure RAG                                                                                    | Edge queries                                                                                  | Research RAG                                                                                      | Persistent RAG                                                                                | IoT knowledge                                                                                  | Schedule RAG                                                                                      | Team knowledge                                                                                       |  Code + knowledge | Code + knowledge                                                                      |
| Claude Code  | Code + act                                                                                         | Sandboxed dev                                                                                 | Not typical                                                                                   | Not typical                                                                                       | Code memory                                                                                   | Not typical                                                                                    | Auto code                                                                                         | Dev team                                                                                             | Code + knowledge                                                                                       |  |

"Not typical/needed" = technically possible but rarely adds value | "Redundant" = both do the same job

Full interactive version of this guide: [clawecosystem.co/matrix](https://clawecosystem.co/matrix) — updated monthly.

## QUICK DECISION GUIDE — What do you need?

| YOUR GOAL                                                         | RECOMMENDED BOT          | TIER   | SUPPORT BOT          |
|-------------------------------------------------------------------|--------------------------|--------|----------------------|
| Full-featured personal AI assistant                               | Open Claw                | TIER 1 | memU (for memory)    |
| Security-conscious or regulated environment (container isolation) | Nano Claw ⓘ              | TIER 1 | Open Claw            |
| Deepest enterprise-grade security (not yet production-ready)      | NemoClaw ⚠               | TIER 1 | Open Claw (required) |
| Cryptographically proven, auditable AI access control             | IronClaw                 | TIER 1 | —                    |
| Full-featured agent with zero skill marketplace risk              | Moltis                   | TIER 1 | memU                 |
| Managed cloud, works on phone + desktop, no setup                 | MaxClaw                  | TIER 2 | —                    |
| Runs on \$10 IoT or edge hardware                                 | Pico Claw                | TIER 1 | Zero Claw            |
| Python-based, fully auditable by a single person                  | Nano Bot                 | TIER 1 | Anything LLM         |
| Best long-term relationship and project memory                    | memU                     | TIER 1 | Open Claw            |
| Zero setup, try it free in a browser right now                    | Kimi Claw                | TIER 2 | —                    |
| Zero setup, managed, on every device, \$19/month                  | MaxClaw                  | TIER 2 | —                    |
| Smallest possible program, runs on \$5 hardware                   | Null Claw                | TIER 1 | Pico Claw            |
| Fast + memory-safe, runs on \$10 hardware                         | Zero Claw                | TIER 1 | Pico Claw            |
| Complete autonomous scheduling + dashboard environment            | Open Fang                | TIER 1 | Anything LLM         |
| Agent without any server at all, serverless cloud                 | Molt Worker              | COMP   | —                    |
| Multiple specialized agents working as a team                     | Super AGI                | COMP   | Claude Code          |
| Make my own documents searchable and queryable                    | Anything LLM             | COMP   | Open Claw            |
| Best-in-class AI coding help                                      | Claude Code              | COMP   | Super AGI            |
| Self-hosted coding agent (billing-independent)                    | Open Code                | COMP   | Claude Code          |
| Developer-grade managed hosting (\$9/mo)                          | KiloClaw<br>(Watch List) | TIER 2 | Anything LLM         |

## 12 | TECHNICAL GLOSSARY — PLAIN ENGLISH DEFINITIONS

Every technical term used in this guide, explained for a general reader. If you encountered something confusing, it's here.

*This guide is written for people at a wide range of technical levels. If you ran into a term or acronym you didn't know, look it up here. Terms are listed alphabetically.*

| TERM                                              | PLAIN ENGLISH DEFINITION                                                                                                                                                                                                                                                                                                                                         |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>API (Application Programming Interface)</b>    | A way for software to communicate with other software behind the scenes. When Open Claw "calls" Claude or GPT to answer a question, it's using their API.                                                                                                                                                                                                        |
| <b>API Key</b>                                    | A secret code (similar to a password) that gives a piece of software permission to access an AI service. Open Claw uses your API key to communicate with Claude, GPT, or other AI providers. Guard these like a password. Someone with your key can run up charges in your name.                                                                                 |
| <b>AES-256-GCM Encryption</b>                     | Military-grade encryption used to protect stored data. It means that even if an attacker gained access to your server's hard drive, your data would be unreadable without your encryption key. Used by IronClaw for all locally stored data.                                                                                                                     |
| <b>Binary / Executable File</b>                   | A self-contained program file that runs directly on your computer without needing other software installed. When we say Zero Claw is a "3.4MB binary," we mean the entire program fits in one small file.                                                                                                                                                        |
| <b>Claw Chain</b>                                 | A sequence of four linked security flaws discovered in May 2026 and named by Cyera (a cybersecurity firm). An attacker can exploit them in sequence, each step gives them more access, to eventually take complete control of an Open Claw installation. Dangerous because each step looks like normal agent activity. All four are fixed in the June update.    |
| <b>ClawHub</b>                                    | Open Claw's skill marketplace. The equivalent of an "app store" where you download additional capabilities for your agent. Contains 14,706+ skills. Google's cybersecurity team has confirmed it's an active target for malware distribution. Always verify before installing anything.                                                                          |
| <b>Claude</b>                                     | The AI made by Anthropic (a US AI safety company). Claude is one of many AI models that Open Claw can connect to as its "brain." Important: Open Claw and Claude are different things. Open Claw is the agent framework, Claude is one of the AI services it can use. You can also use Chat GPT (OpenAI), Gemini (Google), or others.                            |
| <b>Container / Docker Sandbox</b>                 | A way of running software in complete isolation. Think of it as a locked room. Software inside the container can't see or affect anything outside it. If a malicious skill activates inside the container, it's trapped there. Docker is the most widely used tool for creating these containers. NanoClaw uses containers for every agent and skill by default. |
| <b>CVE (Common Vulnerabilities and Exposures)</b> | A standardized naming system for security flaws in software. Each CVE has a unique number (like CVE-2026-32922) so security teams worldwide can discuss the exact same flaw precisely. Think of it as the software industry's incident report number system. When you see a CVE number, it means the flaw has been officially cataloged.                         |
| <b>CVSS Score</b>                                 | The "severity rating" for a security flaw on a scale of 0.0 to 10.0. A score of 9.9 means the flaw is critically serious. An attacker can likely take complete control of the affected system. A score of 5.0 is moderate. Most everyday software bugs score under 4. Two Open Claw flaws have scored 9.9 in 2026.                                               |
| <b>Docker</b>                                     | See Container / Docker Sandbox.                                                                                                                                                                                                                                                                                                                                  |
| <b>Electron</b>                                   | A software framework for building desktop applications using web technologies (the same technology used to build websites). ClawX and OpenClaw Desktop are built using Electron. Which is why they're described as "desktop app wrappers." Most modern desktop apps (VS Code, Slack, Discord) are also built with Electron.                                      |
| <b>Fork (Software Fork)</b>                       | When a developer takes an existing open-source project's code and creates a new, separate version with their own changes. NanoClaw, Zero Claw, Moltis, and others in this guide are "forks" of Open Claw. They started with Open Claw's code and rebuilt parts of it.                                                                                            |

Full living technical glossary online at: [clawecosystem.co/glossary](https://clawecosystem.co/glossary) — updated monthly.

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DECISION GUIDE Page 24  
GLOSSARY Page 29

T1 EXECUTOR

T1 EDGE

T1 SECURITY

T1 MEMORY

T2 MANAGED

T3 GUI

COMPANION



CLAW  
ECOSYSTEM

“ THERE'S TOO MUCH TO TRACK. ”  
WE PROVIDE THE CLARITY.



## THIS IS THE REFERENCE EDITION.

The Claw Ecosystem Field Guide is a monthly reference product — a complete map of the ecosystem, current as of the edition date. Every bot profile includes its website, realistic costs, pros, cons, best-use cases, and five concrete examples. It reads the same whether you're brand new to the ecosystem or returning to check on a specific bot.



**\$27** PER EDITION  
at [clawecosystem.co/field-guide](https://clawecosystem.co/field-guide)



## THE CLAW ECOSYSTEM MONTHLY IS THE INTELLIGENCE EDITION.

The Claw Ecosystem Monthly covers what changed in the past 30 days: new bots, security updates, feature changes, and an editorial take on what the month means.

**Where the Field Guide tells you what everything is, the Monthly update tells you what moved.**



**\$79** FOR 6 MONTHS OF ISSUES  
at [clawecosystem.co/monthly](https://clawecosystem.co/monthly)



## THE COMPLETE PACKAGE

FIELD GUIDE + 6 MONTHS OF THE CLAW ECOSYSTEM MONTHLY



### FIELD GUIDE (\$27)



What the ecosystem is



Full bot profiles with costs, pros, cons, 5 examples



Glossary of all technical terms



Reference — consult when you need it



### CLAW ECOSYSTEM MONTHLY (\$79/6 MONTHS)



What changed this month



New bot summaries with a link to the Field Guide



Security updates as they happen



Intelligence — read it when it arrives

BUILT FOR CLARITY. DESIGNED FOR ACTION.



#### EVERY BOT ONE PLACE

Complete, accurate,  
always current.



#### REAL PRICING REAL CONTEXT

Costs, pros, cons, and  
realistic expectations.



#### TIME SAVING INTELLIGENCE

We track. You stay  
ahead.



#### SECURITY YOU CAN TRUST

Critical updates  
as they happen.



#### THE EDGE YOU NEED

Understand the ecosystem.  
Stay ahead of it.

