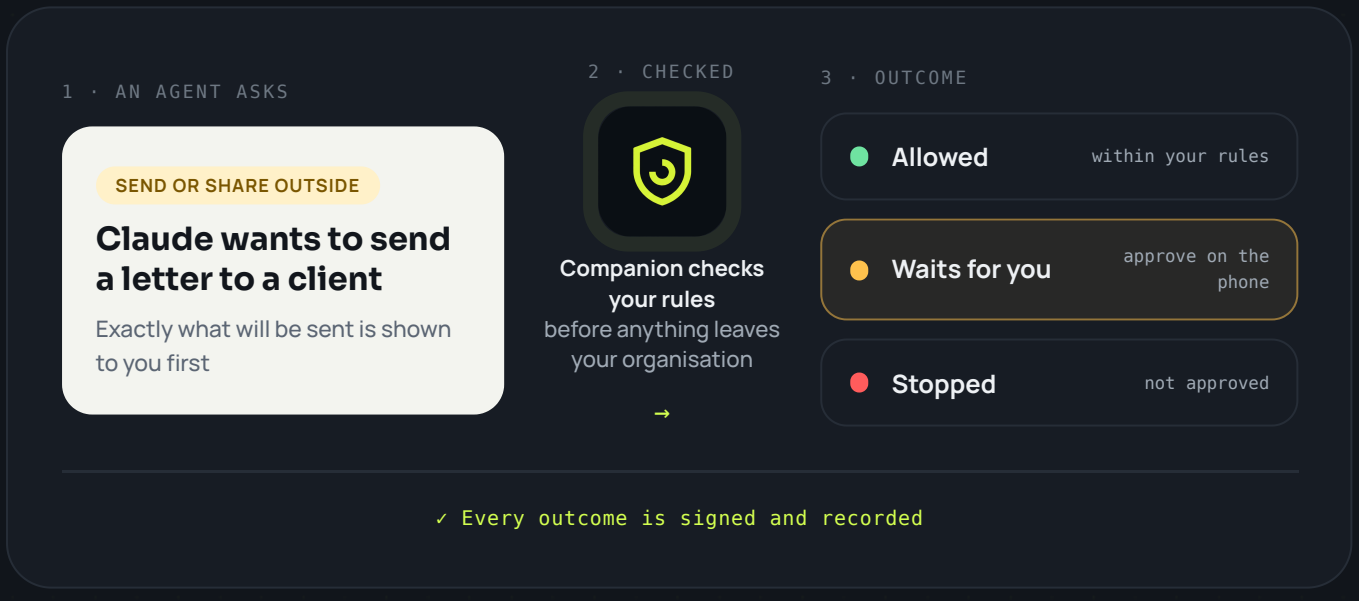
THE CONTROL LAYER FOR ARTIFICIAL INTELLIGENCE (AI) AGENTS

Let the AI work. You decide.

Companion sits between AI agents and the actions they take. **You set the rules.** Anything important waits for your approval on your phone. Anything you haven't approved is **stopped automatically**, and every decision leaves **signed proof**.



WORKS WITH ANY AGENT

ChatGPT OpenAI · Claude Anthropic · Gemini Google · Copilot Microsoft · Llama Meta · Mistral · LangChain · CrewAI · Your own agents

Linked in under a minute
No heavy installation. Connect an agent and you are protected.

On every screen
Phone, laptop, tablet and desktop, showing every agent action live.

Live today
Running since 15 October 2026 at dynaguard.ai with pilot clients.

01 · THE SHIFT

Agents are becoming the workforce behind most services, and now run on employees' own laptops too.

33%

of enterprise software applications will include agentic AI by 2028 [1]

15%

of day-to-day work decisions will be made by agents on their own by 2028 [1]

40%+

of agentic AI projects will be cancelled by end-2027, partly for inadequate risk controls [2]

02 · THE PROBLEM

Today's controls protect the wrong thing

Security tools protect a platform or a device. They do not govern what an agent may do for your organisation.

- An agent can send an email, pay a supplier or share a document without any employee approving it
- Real client names, accounts and private details reach the agent
- After the fact, there is no reliable proof of who asked and who allowed it

What organisations need

One control point that sits between every agent and every action, owned by the organisation itself.

- Rules the organisation sets, applied to every agent
- The right employee approves the important step, at the moment it happens
- Proof that an auditor or regulator can check

> **"The question is no longer whether agents will act for us. It is who said yes."**

03 · WHAT COMPANION DOES

Rules you set

Each agent acts only within limits you approve: amounts, recipients, documents, channels.

Approval on your phone

The right employee sees the exact payment, email, letter or form and approves with face or fingerprint.

Stops what you haven't approved

Anything outside your rules is refused automatically. The agent sees only "not allowed".

Protected details

Agents work with stand-in tokens such as PERSON-3, never your real clients, accounts or private words.

Signed proof

Who asked, who approved and what was done, signed with security designed for the post-quantum era.

Any agent, anywhere

One control layer for every agent your teams use, on the laptop, in the cloud or at home.

04 · WHY WE WIN

- **Independent of any agent maker.** One layer, whichever agents you use.
- **Every kind of action**, not only payments: emails, letters, documents, forms.
- **You own the rules and the proof**, not the agent supplier.
- **Built first for regulated work** in finance, health, legal and telecommunications.

05 · STAGE

LIVE	Since 15 October 2026 at dynaguard.ai, with pilot clients
TRY IT	Public demo at demo.dynaguard.ai
IN USE	Our own team of AI marketing agents runs on Companion daily
PROTECTED	Multiple United States provisional patent applications filed, 2025–2026
ENTITIES	DynaGuard Technologies LLC, Austin, Texas · Dyna Guard Solutions, Kuwait

Let's talk.

We are inviting investors and pilot partners to take Companion to regulated organisations in the Gulf, the United States and Europe.

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Sources: 1. Gartner forecasts for 2028, reported by SD Times. 2. Gartner press release, 25 June 2025.