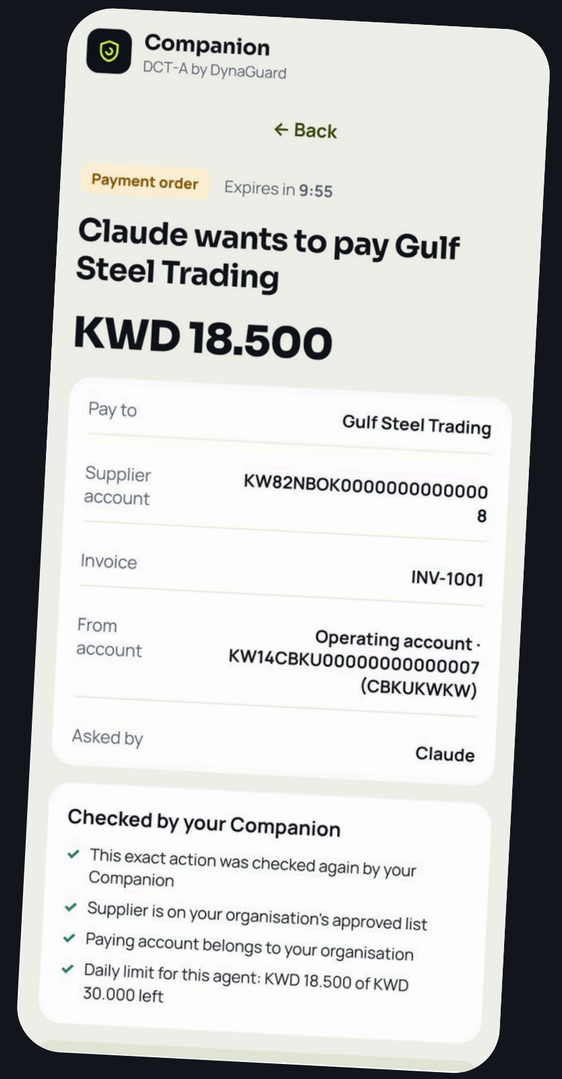
COMPANION · DCT-A BY DYNAGUARD

Let the AI work. You decide.

Artificial intelligence (AI) agents now pay, send, sign and publish. With Companion, the organisation decides what each agent may do. Anything important waits for an employee's approval on the phone, anything not approved is stopped automatically, and every decision leaves signed proof.



Dr Jamal Altarkait · Founder and Chief Executive Officer, DynaGuard Technologies LLC

Live since 15 October 2026 · dynaguard.ai · live demo at demo.dynaguard.ai

THE SHIFT

AI has stopped only answering. It has started to act.

Agents connect to real systems and finish the job on their own: paying a supplier, sending documents to a client, publishing on the organisation's behalf. Each of these can cost money, trust or a licence if it goes wrong.

33%

of enterprise software applications will include agentic AI by 2028, up from less than 1% in 2024.

15%

of day-to-day work decisions will be made autonomously by AI agents by 2028, up from 0% in 2024.

40%+

of agentic AI projects are expected to be cancelled by the end of 2027, with inadequate risk controls among the reasons.

$47bn

United States dollars: the AI agents market forecast for 2030, up from about $7.8 billion in 2025.

Sources: Gartner press release, 25 June 2025 · MarketsandMarkets, AI Agents Market report (2025)

THE PROBLEM

Two gaps nobody has closed

Gap 1

AI acts on its own

An email from **accounts@gulf-steel-tradlng.com** (tradlng, not trading) asks to change the supplier's payment details and pay today. An AI agent reading hundreds of emails accepts it, changes the details and pays 18,000 Kuwaiti dinars.

Nobody approved it. Nobody saw it until the real supplier called.

Gap 2

Confidential details reach the AI

To do the work, staff paste patient names, client account numbers, contract clauses and payroll files into AI apps run by outside companies.

Clinics, law firms and finance teams either take that risk or block AI entirely.

Today's tools give either control over what AI does, or privacy of what AI sees. Regulated organisations need both, for every AI they use.

THE SOLUTION

One layer between every AI agent and every action

Signed rules

What each AI may do, for which suppliers, up to which amount, for how long. Signed with a passkey; safety floors can never be lowered.

Approval on the phone

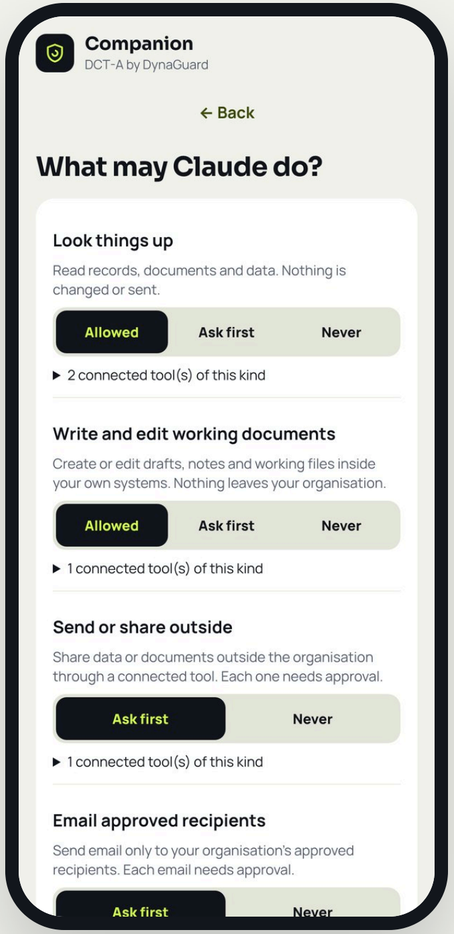
Important actions wait for an employee to see the exact supplier, account and amount, and approve with face or fingerprint.

Details kept out of the AI

Names, accounts and private words are replaced before the AI sees them, and restored only on the employee's device.

Proof that lasts

Every approved order carries post-quantum signed proof and a complete activity record for auditors.



HOW IT WORKS

An AI asks to pay. About ten seconds for the employee.

1 The AI asks
in plain words, through one connector address

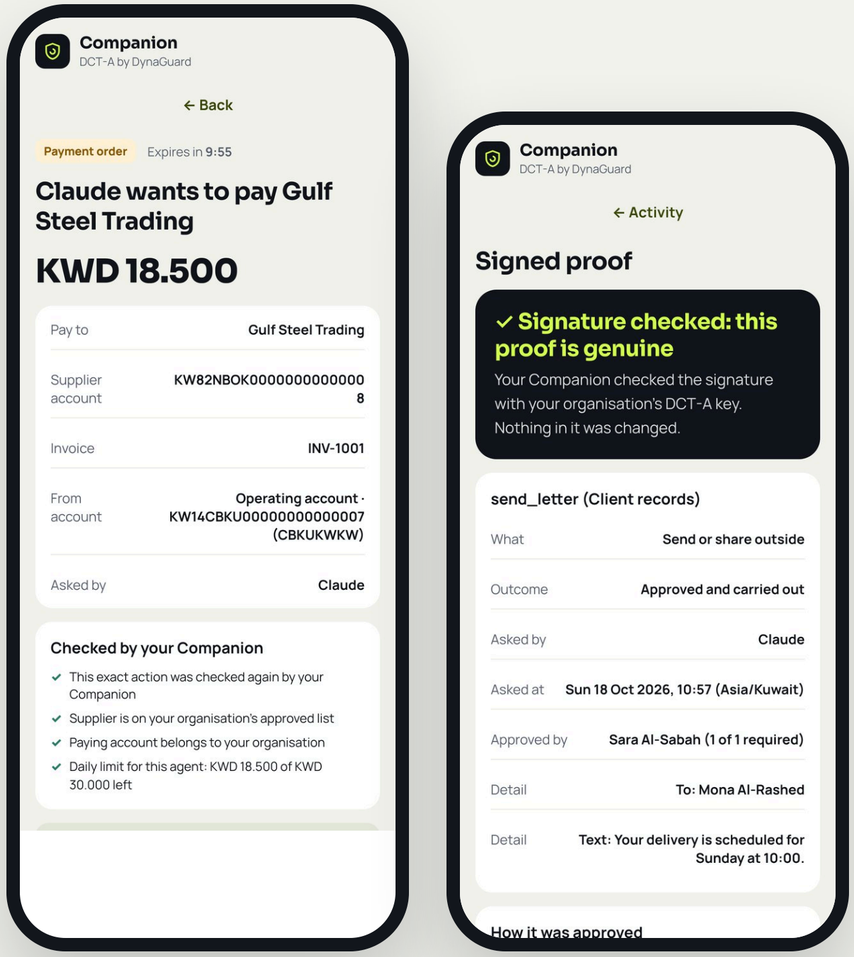
2 Rules are checked
kind of action, supplier, limit, currency, hours

3 The phone is notified
wherever the employee is

4 The employee reviews
the exact supplier, account and amount

5 Passkey
face or fingerprint; a second employee if the rules say so

6 Done, with proof
a signed order goes to the organisation's systems



Works with any agent: ChatGPT (OpenAI), Claude (Anthropic), Gemini (Google), Copilot (Microsoft), Llama (Meta), Mistral and the organisation's own agents. Linked in under a minute.

PRIVACY

The AI does the work. It never sees who it is about.

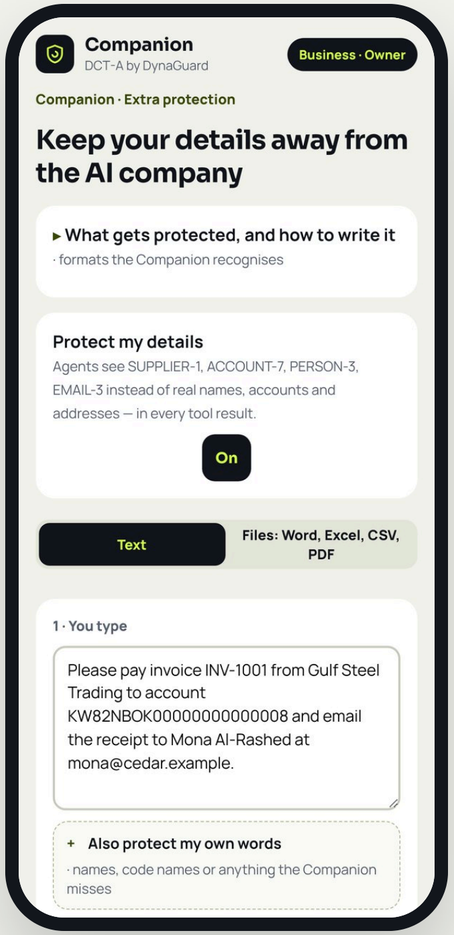
WHAT THE EMPLOYEE TYPES

Please write a referral letter for Mr Khalid Al-Mansour (civil identity number 289041512345) to Dr Sara Al-Hamad for a cardiology review on 22 October 2026.

WHAT THE AI RECEIVES

Please write a referral letter for **PERSON-1** (civil identity number **ID-1**) to **PERSON-2** for a cardiology review on **DATE-1**.

The answer is restored on the employee's device. The same protection covers whole files (Word, Excel, comma-separated values and Portable Document Format), highlighted paragraphs, chosen columns and an organisation's own private words.



WHO IT SERVES

One Companion, every regulated profession

The same safety, set up for the work each profession actually does. Business to business first, with public bodies next.

Finance teams

Maker and checker on the phone; changes to payment details always need two employees.

Insurers

Claims settled only within signed limits; policyholder details hidden from the AI.

Healthcare

Referral letters and reports written by AI without patient identities leaving the clinic.

Law firms

Court filings always ask first; client names and clauses protected.

Accounting

Invoices paid to approved suppliers only, within daily limits.

Human resources

Payroll files protected column by column.

Businesses

Small teams use AI agents safely without a security department.

Government

Ministries and public bodies adopting AI agents, with auditable proof.

THE LANDSCAPE

The only place where control and privacy meet

APPROACH	CONTROL OF ACTIONS	PRIVACY OF DETAILS	WORKS WITH EVERY AI	LASTING PROOF
AI connected directly to systems	None	None	**Yes**	No
Approval by chat or email	Partial	None	Partial	No
Data loss prevention tools	None	Partial	Partial	No
In-house guardrails	Partial	Partial	One AI only	Partial
Companion · DCT-A by DynaGuard	**Signed rules + phone**	**Replaced before the AI**	**Yes**	**Post-quantum signed**

DynaGuard's assessment of common approaches, not of named products.

PROGRESS

Built, protected and live

Pending
Multiple United States provisional patent applications filed, 2025–2026

230
automated tests passed before every release

26
narrated films and interactive walkthroughs in the website's Learn section

1
public live demo where anyone can try every feature with example data

2025–2026
Patent applications filed in the United States

Early Oct 2026
Pilot service live on dynaguard.ai, phone first

15 Oct 2026
Open to the public, with files, private words and AI pairing

Nov 2026
Our own team of AI marketing agents runs on Companion daily; films in English and Arabic

BUSINESS MODEL

A subscription for every size, from one professional to a large enterprise

Personal

Individuals and professionals

One professional using AI chat apps for their own work, with phone approval and protected details.

Business

Companies and firms

Teams and roles, their own agents, protected files and private words, two-employee approvals.

Enterprise

Regulated institutions

Maker and checker, a dedicated installation, integration and priority support.

ILLUSTRATION, NOT A FORECAST

500 Personal, 150 Business and 5 Enterprise customers would give about **US$970,000** in annual recurring revenue.

GO TO MARKET

Guided pilots with clinics, law firms, insurers and finance teams in Kuwait and the Gulf; partners: AI platforms, system integrators and software companies that resell governed agents.

TEAM

Built where security, health and AI governance meet

Dr Jamal Altarkait

Founder and Chief Executive Officer

Physician with master's degrees in health science and health management and a Master of Philosophy in health economics. Thirteen years as Deputy Manager of Kuwait Oil Company's London medical office. Adjunct Research Fellow in Computer Science and Engineering at Kuwait College of Science and Technology. Originator of Computational Deliberation and founder of the SymposAI Virtual Research Center. Inventor on DynaGuard's patent applications.

Zohaib Qader

Chief Technology Officer and technical co-founder

Leads DynaGuard's engineering and the technical architecture behind the DynaGuard product family.

DynaGuard Technologies LLC · Austin, Texas, United States, with operations in Kuwait.

WHAT WE ARE LOOKING FOR

Let the AI work. You decide.

Pilot

Run it with your team

A guided pilot for clinics, law firms, insurers, finance teams and businesses, set up for their real work in days.

Partner

Build it into what you sell

For AI platforms, system integrators and software companies offering governed agents to their clients.

Try it

See it working today

A public live demo with example data, and films that show every feature in English and Arabic.

Try it now: **demo.dynaguard.ai** · Learn: **dynaguard.ai/learn** · **md@dynaguardtechnologies.com**