PRIVATE AI YOU OWN

Own the brain.
Give it hands.

PRIVAIA is AI you own: a private brain in your infrastructure, with persistent memory and proprietary hands that work real computers.

PRIVAIA changes the deal

The core runs where you choose

At home, in the office or in company infrastructure, outside the public AI cloud.

Your memory stays with you

Persistent memory remains under your control between tasks.

No token meter

128 / 192 GB unified memory runs 100B-class open models locally, so no AI provider is paid per prompt.



This AI actually remembers how you like it

PRIVATE CORE

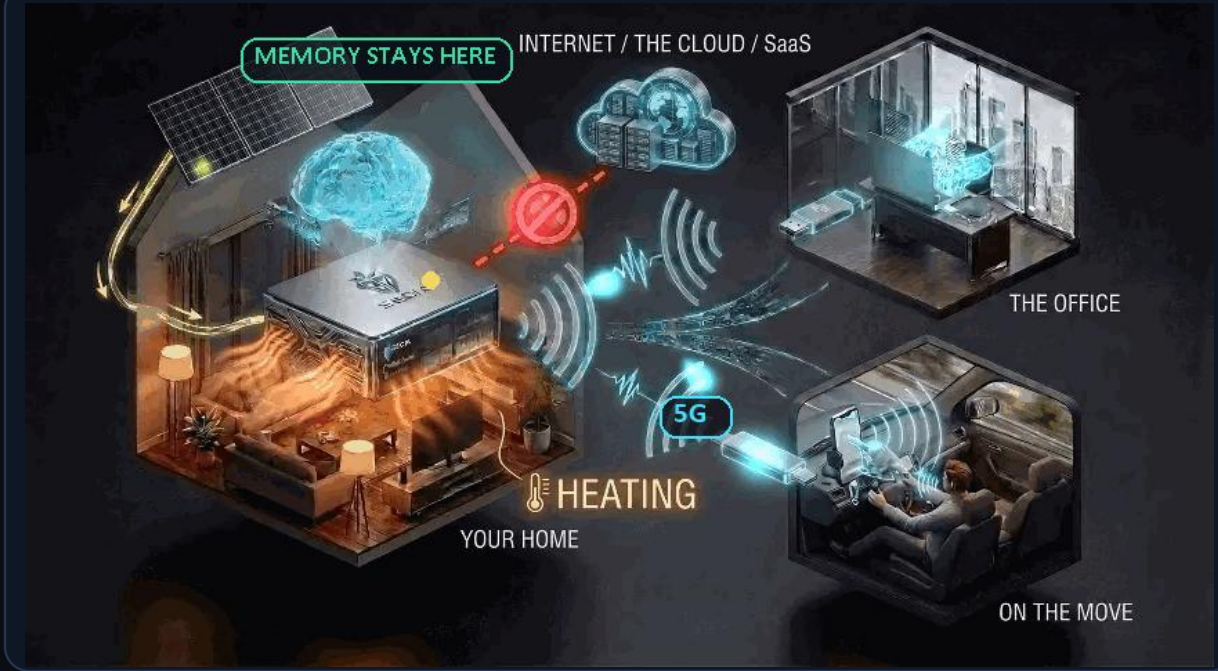
Runs at home or in the office: 128 / 192 GB unified memory running 100B-class open models locally.

PERSISTENT MEMORY

Keeps the context and knowledge the owner allows it to retain.

REMOTE HANDS

LAN / Wi-Fi today; remote 5G link supported in architecture / roadmap. The core stays private.



OpenAI, Anthropic and other AI SaaS providers do not need to receive your company's data.

A private AI takes control of your keyboard and mouse, anywhere. Touch screens included.





01 CONNECT

HDMI/USB I/O board: HDMI brings in the screen, USB sends keyboard and mouse input.

02 OBSERVE · LEARN · REPLICATE

The onboard Agentic board observes how a person works, learns the steps and replicates them, even offline. Nothing is installed.

One USB stick controls everything. No software to install.

The brain

Your private core. You give it the goal by voice, photo or web.

The hand · two boards

Agentic board

Sees, decides and acts alone. Learns by watching. Keeps going offline.

I/O board

HDMI in: eyes on the screen. USB out: keyboard and mouse.

Any machine

Windows, macOS, Linux, phones and tablets. Old apps and web portals. Nothing installed.

Plug-in AI boxes

e.g. Violoop: $3.41M raised on Kickstarter proves demand.

But its 8B model needs external AI for complex work, an app and an account on each PC, one box per PC, and no phones.

Chatbots

Talk, but can't touch your tools. A person still does the clicking.

Cloud AI agents

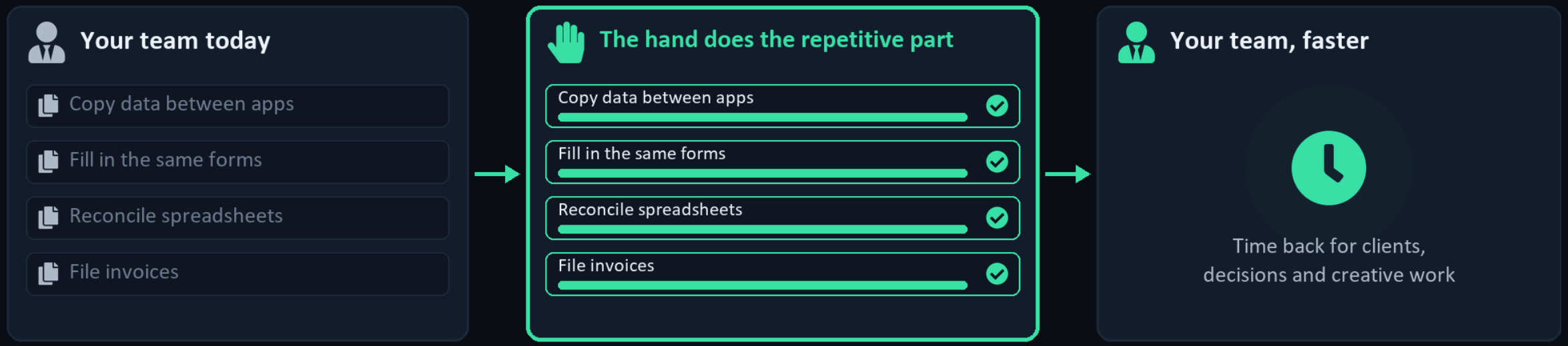
Act inside their own cloud or software. Need installs or APIs. Your screens go to their servers.

PRIVAIA hands

Act on your real machines through hardware. Nothing installed, private brain, many hands at once, with your approval.

Prototype working today

Your team works faster. The hands do the repetitive work.



Work gets done faster
Repetitive tasks run in the background, even after hours.

A real benefit for your people
Less copying and pasting. More time for the work they enjoy.

Time back every day
Your team focuses on clients, decisions and creative work.

When you leave the computer, the hands keep working

AGENTIC BOARD

The link drops. The hand keeps working.

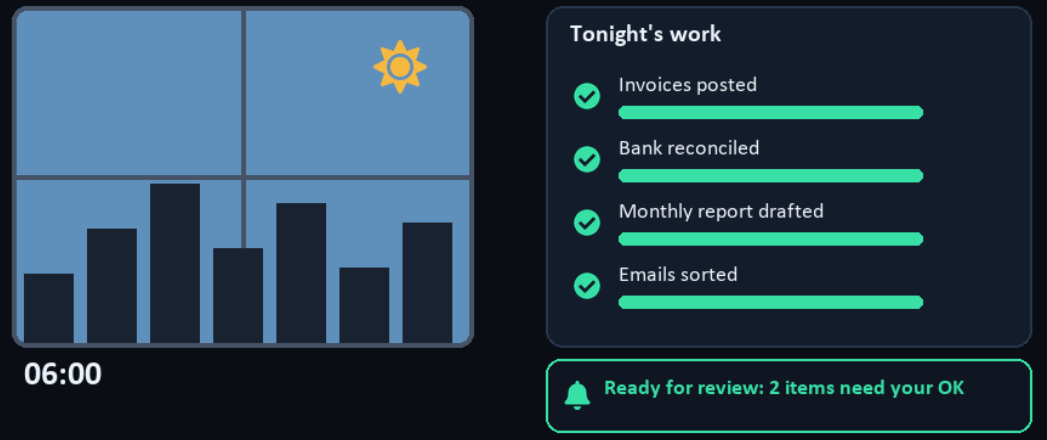


If the connection drops, the agentic board finishes the task and syncs when it is back.

PRIVAIA

WORKS WHILE YOU'RE AWAY

You leave. The hands keep going.



In the morning the work is done. Anything that sends, pays or publishes waits for you.

PRIVAIA

REMEMBER + REUSE

The brain keeps what the owner allows it to remember and applies it across connected devices.

CONTINUE + APPROVE

The onboard Agentic board finishes the task offline if the link drops. Sending, paying or publishing waits for the physical approval key.

Own the core. Expand through hands and expertise.

Private brain

A private AI core on infrastructure controlled by its owner.

More hands

Proprietary hardware and software for each connected device.

Lasting use

Delivered configuration usable without a mandatory subscription.

How PRIVAIA earns revenue

- Private AI hardware packages and the licences included in the delivered configuration.
- Additional proprietary hardware-software hands as customers connect more devices.
- Customisation, support, updates, consulting and training beyond the agreed initial scope.
- Reusable workflows aim to reduce repeated delivery effort; unit economics remain to be validated.

Ownership and licensing

- The customer owns the delivered hardware.
- The delivered configuration can be used indefinitely without a separate recurring licence fee.
- Core software and reusable intellectual property remain proprietary to PRIVAIA.
- Later services are purchased when requested.

Pre-seed capital turns the working prototype into a sale-ready product

Working system
Private brain + two-board hand operating

1

Hardware development
The brain and the hands

2

Software development
The brain and the hands

PRODUCT
Build 2–3 sale-ready units and a repeatable installation process.

EVIDENCE
Five tested workflows, a measured benchmark, acceptance criteria, video and live demo.

COMMERCIAL VALIDATION
First unpaid pilots agreed with Seville companies (defence, drones, 3D design); no paid pilot or customer deployment yet.



Commercial model: one brain, more hands, paid expertise

Small and medium-sized companies first

Initial target customers include legal and accounting practices, manufacturing, engineering and other businesses that need private AI and workflow automation.

One brain per company, hands across its devices

Each additional machine can add a proprietary hardware-software hand to an installed private brain. Remote connectivity links the hands while the core stays in its owner's environment.

Human expertise expands every installation

Customisation, support and new workflows create paid follow-on work and reusable product knowledge. The commercial model combines licences and proprietary components that protect critical developments.

PRIVATE EVIDENCE · TECHNICAL BENCHMARK · LIVE DEMONSTRATION

Don't take our word for it.
See PRIVAIA work.

Choose the proof you need. Florencia will arrange access.

1 TECHNICAL BENCHMARK
Request the benchmark methodology and test criteria

2 RECORDED PROOF
Request the private evidence video

3 LIVE PROOF
Book a live demonstration meeting

Florencia · ventas@privaia.eu



THE PRIVATE BRAIN

Runs in its owner's infrastructure, isolated from the public AI cloud.

Its proprietary two-board hands operate connected devices over LAN / Wi-Fi today; a remote 5G link is supported in the architecture (roadmap).

Why we describe PRIVAIA as pre-seed today

Working system
Private brain + two-board hand operating

1

Hardware development
The brain and the hands

2

Software development
The brain and the hands

TODAY
Working prototype, pre-revenue, 4 full-time (2 employees) and no customer deployments.

PRE-SEED NOW
Capital converts the prototype into a repeatable product and produces the first commercial proof.

SEED LATER
After paid validation and repeatable unit economics, capital can scale sales and operations.



A staged raise tied to evidence

Pre-seed

Productisation and first commercial validation.

90 days

Initial evidence sprint.

4 gates

Product, evidence, market proof and legal readiness.

What this stage must deliver

- Two or three sale-ready units and a repeatable installation procedure.
- Five tested workflows, a measured benchmark and acceptance criteria.
- Legal and IP setup, specialist work, B2B outreach and working capital.
- Target: a first paid pilot or defined equivalent market proof; these are future milestones.

Current project status

- Working prototype; productisation is still in progress.
- Pre-revenue; unpaid pilots agreed in Seville, none paid yet.
- 4 full-time (2 employees). New roles follow funded milestones.
- Project in Bormujos (Seville), Spain. No company incorporated yet.

Team, market and differentiation

Current project facts and competing approaches

Team

Florencia Malale Molico
Commercial Contact / Business Development

Team of 4 working full time, 2 employees.
No company incorporated yet.

Initial target market

SMEs and organisations handling sensitive information and repetitive device workflows.

Initial segments: legal and accounting practices, engineering, manufacturing and other businesses requiring private AI and workflow automation.

Initial commercial validation from Seville, Spain.

Competing approaches

Cloud AI services, including OpenAI and Anthropic.

Software-based RPA and workflow automation.

Local AI appliances: even the new 128 GB boxes have no physical hands.

Plug-in AI boxes (e.g. Violoop: $3.41M raised proves demand, but its 8B model needs external AI for complex work, an app + account per PC, 1 box per PC, no phones).

These are alternative approaches, rather than identical products.

PRIVAIA's advantage

An owner-controlled private AI core, isolated from the public AI cloud.

Proprietary two-board hands (HDMI/USB I/O board + Agentic board) learn visually from screens and operate real devices over LAN / Wi-Fi today (remote 5G link supported in architecture / roadmap), without installing an agent on the controlled device.

Commercial validation and unit economics remain to be established.

How PRIVAIA compares

Three kinds of products come close. None of them does all of this.

	PRIVAIA 192 GB private brain + hands	Violoop small 8B model on a board	KVM + Claude remote-control box driven by Claude	Hilbert 128 GB local AI computer: 235B model + OpenClaw agent
Nothing to install controls any PC through HDMI and USB: no app, no account	✓	✗ app + account on every PC	✓	✗ no hands
No cloud. Full data sovereignty your data never leaves your company	✓	✗ hard tasks go to the cloud	✗ your screens go to Claude's cloud	✓
Pay once. No tokens, ever. no subscriptions, no per-user fees, no usage bills	✓ €0 per month	✗ AI fees for hard tasks	✗ Claude subscription or tokens	✓
Controls PCs and laptops Windows, macOS and Linux	✓	✓	✓	✗ no hands
Controls phones through USB-C	✓	✗	◐ some KVM models	✗
Controls tablets through USB-C	✓	✗	◐ some KVM models	✗
Puts idle laptops to work works 24/7 on your team's computers when nobody is at the desk	✓	◐ away mode, one PC per box	◐ only while a Claude session runs	✗ no hands
One brain for the whole office built for small and mid-sized companies: a hand on every desk	✓	✗ one box per PC	✗ one KVM per PC	✗ no hands
Price without VAT	**€7,000 brain + €250 per hand**	≈ €355 per box + AI fees	KVM hardware + Claude subscription	≈ $3,000 (Kickstarter early bird)

Public information, October and November 2026. Violoop closed its Kickstarter on 30 Oct 2026 at $3.41M from 5,813 backers.
Hilbert Agentic Computer: AMD Ryzen AI Max+ 395, 128 GB (96 GB for the GPU), Kickstarter May 2026. Prices exclude VAT. Half circle: only in part.