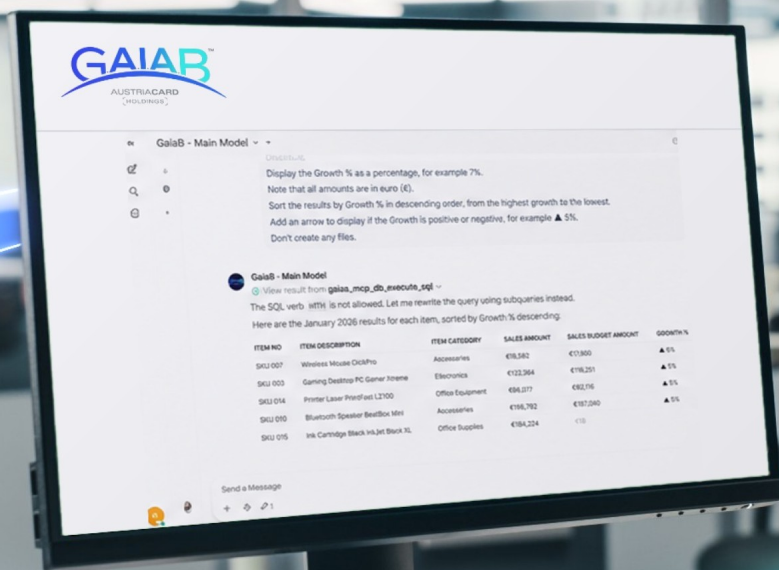


Run AI on your own terms.

Your data. Your infrastructure. Your AI. **Under your control.**

GaiaB™ brings together enterprise AI software, locally hosted models and infrastructure in one integrated platform—so you can focus on business outcomes, not assembling the technology.



YOUR DATA UNDER YOUR CONTROL

On-premise or air-gapped deployment. Your data stays where you need it.



REAL BUSINESS IMPACT SOONER

Turn your data into insights and actions with AI agents and workflows—without building your AI stack from scratch.



PREDICTABLE AI ECONOMICS

Run open-source AI models locally, without third-party per-token API fees. Scale AI with predictable infrastructure-based costs.

A complete, integrated enterprise AI platform

GaiaB™ combines an advanced Agentic Environment with an enterprise-grade AI Operating System—enabling organisations to build, deploy, govern and scale AI on their own terms.



Agentic Environment

Interact · Build · Use AI

- A familiar, conversational interface for your users
- Create and run AI agents, workflows and knowledge bases
- Integrate with your tools, data and enterprise systems



GaiaB™ AI OS

Control · Govern · Operate

- Unified management of models, agents and tools
- Enterprise governance, security, policies and auditability
- Monitor, optimise and scale AI across the enterprise

From data to value — real enterprise use cases

GaiaB™ helps organisations unlock value from their data with production-ready AI solutions and custom agents for their specific needs.



Document Intelligence

Understand, extract and process information from complex documents at scale.

EXAMPLE

Mailroom automation for incoming correspondence, including OCR of handwritten addresses.



AI Assistants for Compliance and Operations

Domain-specific AI assistants to streamline compliance, risk and operational processes.

EXAMPLE

RFx assistant to analyse tenders, extract key requirements, compare responses and draft proposals.



Operational Intelligence

Analyse information from multiple sources to support decision-making in real time — including CyberSecurity and Physical Security.

EXAMPLE

Detect and correlate security events, identify risks and provide actionable insights for faster response.

One GaiaB™ platform. Three ways to deploy.

From turnkey appliances to managed sovereign AI services or deployment on your own infrastructure, GaiaB™ adapts to your operational and security requirements.



GaiaB™ Appliances

Enterprise AI, pre-integrated.

Hardware, models and GaiaB™ software in one optimised solution, available in four configurations.



Tiny

AI beyond the data centre



Small

Optimal AI price/performance



Medium

More agents, higher concurrency



Large

Enterprise-scale AI capacity



GaiaB™ as a Service

Sovereign AI, managed for you.

Access GaiaB™ through AUSTRIACARD's European sovereign AI infrastructure, without investing in dedicated hardware.

- ✓ Managed deployment and operations
- ✓ European data residency
- ✓ Scalable, secure and cost-predictable



Custom Deployment

Your infrastructure. GaiaB™'s capabilities.

Deploy GaiaB™ AI OS and its Agentic Environment on compatible enterprise infrastructure.

- ✓ On-premises, private cloud or air-gapped
- ✓ Integrate with existing infrastructure
- ✓ Full control over your environment



Book your live demo or sizing consultation

We'll map your first use case and recommend the right deployment option and configuration.

austriacard.com/gaiab-platform



SCAN ME