



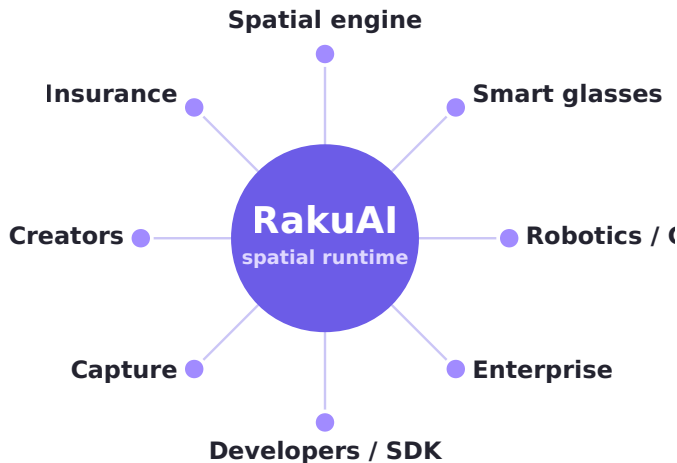
Kevin Griffin · Founder
kevin@rakuai.com · rakuai.com
github.com/RakuXR



powered by **aws**

RakuAI is the spatial runtime that turns **Claude, ChatGPT, Gemini, and Copilot** into agents that can see, measure, and act in the physical world. **One runtime, every assistant, every headset.**

ONE RUNTIME. EVERY SURFACE.



RakuAI began as **BladeWireless**, a game engine built from scratch to Unity and Unreal parity and validated against both. That performance core is what now runs spatial AI live on a phone and on glasses.

RakuAI is the engine at the center. The same runtime lights up the surfaces your stack already ships:

- **Smart glasses.** The glasses render, the phone or edge computes. Launch on the smart glasses shipping now, from Android XR to the new display glasses.
- **Robotics & computer vision.** A shared 3D world model that agents and machines can query, measure, and act in.
- **Enterprise.** Spatial workflows, training, and remote assist, governed and fully audit logged.
- **Spatial engine & SDK.** A C++ engine exposing thousands of functions to AI over MCP, with 17 native MCP tools.
- **Capture, creators, insurance.** Walk a room with a phone, get a 3D world AI can reason about, plus splat assets and one scan claims.

WHY IT FITS WHERE COMPUTING IS GOING

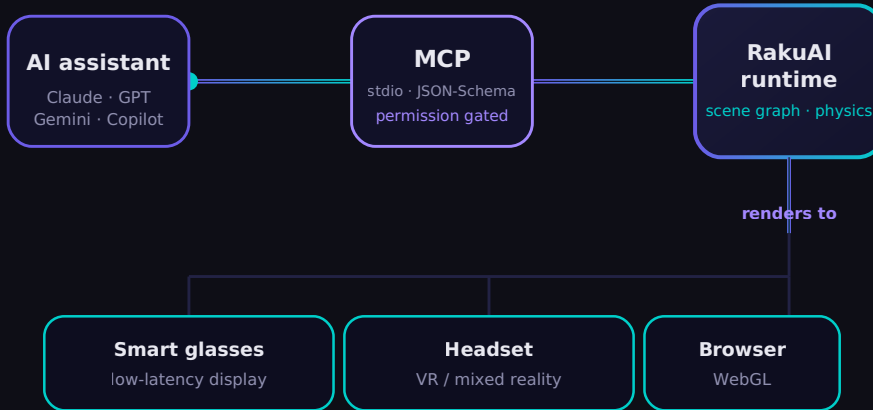
- **The glasses render, the phone computes.** The exact split smart glasses already ship, now a developer runtime, not a constraint.
- **Hybrid AI by design.** Runs on the device and at the edge, cloud only when needed. Personal data stays local.
- **The agent layer for the real world.** MCP native, so any assistant can act on a live 3D scene.
- **Vendor neutral.** A runtime, not a headset. It makes your glasses, robots, and edge hardware more useful.

5 patents · 9,500+ API endpoints · 18 native DLLs · 17 native MCP tools · Deny by default · In production at rakuai.com

HOW RAKUAI SPEAKS MCP

Your AI assistant speaks MCP. RakuAI is the runtime on the other end of that connection, driving real spatial output to glasses, headsets, and the browser.

17 native tools · audit logged



5 read-only tools

Scene graph snapshots, metrics, and queries.
Safe in every mode.

12 mutation tools

Ingest frames, step the simulation, set render targets, drive the scene.

Universal passthrough

api_call and api_search reach the full ~9,500 raku-api REST endpoints.

Versioned contract

Pinned as tools.v1.json (schema_version 1), with a CI test that fails if the surface drifts.

Connect in 5 minutes

A read only path gets any assistant talking to RakuAI fast.

Deny by default

Every call is schema validated, permission gated, and fully audit logged.

Multi-vendor parity: the same tool contract across Claude, ChatGPT, Gemini, and Copilot. One runtime, every assistant.

THE ASK

Seed round opening Q3 2026 for multi cloud GPU at scale, a graphics engineering hire, and smart glasses launch partners.

PARTNER WITH US

Glasses OEMs, robotics and CV teams, LLM platforms, and AI labs: build on the runtime and ship spatial agents to your users.
partners@rakuai.com

RakuAI, LLC · Spatial AI for every assistant · Founded 2025 as BladeWireless (an MBA capstone at Saint Mary's College of California), renamed RakuAI in 2026. · kevin@rakuai.com · rakuai.com · github.com/RakuXR