



AI Industry Intelligence & Sourcing Bridge for China's Robotics Sector

An **AlphaSense / RavenPack-style platform** that structures primary-source data on China's robotics & embodied-AI industry into decision-ready intelligence — combined with an **execution-level sourcing bridge**: we connect international buyers to vetted Chinese robotics integrators, backed by our own deployment floor on the ground.

9

industry verticals
covered

27

automated data
sources

Daily

intelligence pipeline

EN/CN

bilingual delivery

HK+SH

dual presence

Why we are different

We are not brokers reading brochures — we build inside China's robotics ecosystem

Our founding team runs robotics deployments on the ground: our CTO concurrently serves as CTO of a mainland embodied-AI robotics integrator with an active orderbook in the tens of millions RMB — power-grid inspection robots, production-line automation, medical / laboratory robotics. We know which machines actually work, which vendors deliver, and what deployment really costs.

Every number sourced

A parquet-based ground-truth layer with LLM output verification and cross-model checking — intelligence you can audit, not narratives you have to trust.



Three ways the platform creates value

1 · Intelligence — the data engine

Daily pipeline ingesting funding, products, policies, procurement filings, patents and research across China's robotics sector — structured, verified, and queryable. Coverage: 9 verticals, 27 automated data pipelines, daily-updated, delivered bilingually.

2 · Sourcing & matching — the bridge

For international buyers and infrastructure operators sourcing Chinese robotics (inspection robots, drone-based patrols, industrial automation): technical scoping → vendor shortlisting from our verified database → commercial bridging to vetted integrators → delivery follow-through.

3 · Advisory — the cross-border layer

Market intelligence and entry advisory for funds and companies needing a grounded view of China robotics — and for Chinese robotics companies expanding overseas through Hong Kong.

Target buyers & partners

- **Overseas infrastructure operators** — power utilities, industrial parks, data centres, ports — exploring robotics for inspection and operations
- **Cross-border service partners** — legal, financial, market-entry firms in HK / Singapore / UAE / Saudi
- **Funds & family offices** following the robotics and B2B-infrastructure space



Team

Zijian Zhang (Ken) **Co-founder & CTO**

CS/AI background (5 published papers incl. AAAI). Also CTO of a mainland embodied-AI robotics integrator — live deployments in power-grid inspection & industrial automation. Principal investigator of a district-government-backed robotics validation program in Shanghai (educational companion robot).

Operations — Hong Kong

HK-based operations lead (COO) with mainland BD networks across South China — government-industry programs, chamber of commerce channels, and Greater Bay Area project sourcing.

Market context

- China's robotics & embodied-AI sector is scaling fast — but information about it is fragmented, unaudited, and hard to access from outside
- Global buyers increasingly source Chinese robotics (cost + capability lead), but lack a trusted, execution-informed guide
- The intelligence layer for this market remains unoccupied by incumbents — AlphaSense/RavenPack coverage of China robotics is thin or second-hand

The Ask

Raising Series A — USD 1M–2.5M

Seeking strategic investors close to the robotics or B2B-infrastructure space: family offices, cross-border funds, and corporate strategists. Use of funds: engine scale-up (robotics vertical sources), sourcing-desk operations, and first-year market expansion across HK / Singapore / Middle East. Conversations welcome at the Belt & Road Summit, Hall 5, 9–10 Sept 2026.