YOUR AI STRATEGY STARTS HERE

ReSpark MCP

Connect any AI to your yard.

The ReSpark MCP server puts your operating data to work in the AI tools your team already uses — Claude, ChatGPT, Microsoft Copilot, and the agents you build. Built on MCP, the open standard for connecting AI to business systems, it exposes tickets, invoices, payments, bills, freight, purchase orders, customers, and materials today, with new entities added continuously. One scoped key. Your permissions. Every action logged.

What it unlocks

Market-aware pricing
Buy prices checked against live LME and Comex. Drift flagged before it leaks margin.

Morning briefings
Every yard plus overnight metal markets, summarized before the first truck crosses the scale.

AR follow-up, drafted
Statements and collection drafts prepared for every overdue balance. Your team reviews and sends.

Loss prevention
Cash-ticket patterns, manual-weight clusters, and volume spikes surfaced across every location.

Ask-anything analytics
Cross-yard questions in plain English, answered from live data instead of a report queue.

Good to know

Built once, works with every AI.
The integration lives on the ReSpark side, so there is nothing to rebuild when you switch models or add a second AI vendor. The data layer outlives any one model.

Already using the ReSpark API? Keep it.
The API feeds your systems; MCP feeds your AI. Same data, same security program, different consumers.

An open standard, not an experiment.
MCP is backed by Anthropic, OpenAI, Google, Microsoft, and AWS, with 10,000+ public servers, and more than 80% of the Fortune 500 already run active AI agents (Microsoft, 2026).

How it works

- Built on MCP, the open standard stewarded by the Linux Foundation's Agentic AI Foundation
- Works with any MCP client: Claude, ChatGPT, Microsoft Copilot, and custom agents
- One scoped API key, issued at the org or yard level
- AI sees only what the key allows; your existing permissions are inherited, not rebuilt
- Live reads across tickets, invoices, bills, freight, purchase orders, customers, and materials
- Writes are limited, scoped, and human-approved, with a full audit trail on every action
- Covered by SOC 2 and the same SLA as the core platform

FAQ

Which AI tools work with it?
Any MCP-compatible client. Claude, ChatGPT, and Microsoft Copilot all speak the standard, and so can agents your own team builds.

Is our data used to train AI models?
No. Your data stays in ReSpark. AI clients query it live through the scoped key; ReSpark never uses your data to train models.

Can the AI change our data?
Only where you allow it. Keys can be read-only, writes are limited and human-approved, and every action is logged.

How do we start?
With a scoped, read-only key against your live data. Connection takes minutes, and rollout expands only as trust is earned.