

Enterprise AI for Manufacturing, *Deployed in Days*

No platform program. No migration. You own the IP.

72% of manufacturers say data silos are their top barrier to AI adoption. **\$50B+** in unplanned downtime annually. The gap isn't data. *It's deployment.*

WHAT IS CEREBRO?

Enterprise AI built on ontologies and knowledge graphs. Connects to your existing architecture. Delivers measurable outcomes with the traceability and governance manufacturing demands.

- ✓ Connects to any data, anywhere
- ✓ OT/IT integration by design
- ✓ Works with existing software & infra
- ✓ You own the ontology as IP
- ✓ Secure, traceable, auditable AI deployment
- ✓ Cloud · On-Prem · Hybrid

Full AI Team Included

PhD Data Scientists · Ontology Engineers · AI Architects · Data Engineers · Security Specialists · MLOps Engineers

7+

Years leading AI programs within the Department of Defense

1000+

Enterprise implementations across commercial and federal environments.

WHERE CEREBRO AI DELIVERS IMPACT

Predictive Maintenance & Asset Health

Predict failures days out. Shift from scheduled to condition-based maintenance using sensor data, maintenance history, and equipment specs.

Supply Chain & Procurement Intelligence

Surface supplier risk before it hits the line. Unify logistics, inventory, and demand data into a knowledge graph that optimizes across your supply network.

Quality & Defect Root Cause

Find root cause in hours, not weeks. Correlate production parameters, inspection results, and supplier data to identify what's behind quality escapes.

Production Optimization & Throughput

Increase OEE with full operational context. Connect MES, scheduling, workforce, and performance data to identify bottlenecks and capacity opportunities.

CONTACT US

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See what Enterprise AI can do with your manufacturing data.

SCHEDULE YOUR DEMO →