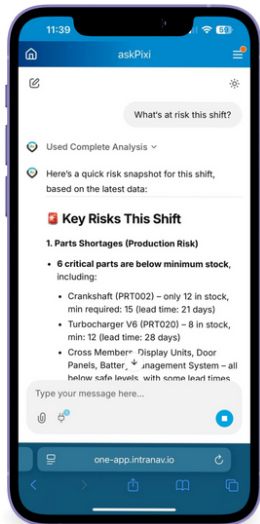


Agentic, Location-Aware AI for Industrial Operations

Predicts, explains, and optimizes operational flow automatically

askPixi is a **conversational agentic AI** built to help run your operations ahead of schedule. It connects real-time factory, ERP, MES, and planning data with live location signals to predict issues, identify root causes, and automatically trigger fixes before they impact performance.



- **Early warning:** Detects delays, anomalies, and bottlenecks ahead of time.
- **Root cause:** Pinpoints why issues occur and determines the right fix.
- **Automatic action:** Adjusts schedules, reroutes material, or triggers maintenance automatically.
- **Operational visibility:** Real-time location view of machines, materials, transport, KPIs, and staffing.

Why it Matters



Advanced Planning & Scheduling

Automates daily shift and material schedules based on real-time priorities.



Reliable Fulfillment

Keeps production and supply chain on schedule by reallocating resources dynamically.



Supply Chain Optimization

Adjusts delivery and production plans in real-time to avoid disruptions.

Key Impacts

Up to 95% On-Time Delivery

Orders run as planned – no rescheduling needed

Up to 85% Less Planning Effort

Daily coordination handled automatically

10x Faster Risk Detection

Issues flagged before they hit production

Real-World Applications



Proactive Order Management

Predicts material shortages, automatically reschedules, and controls production to meet delivery dates.



Real-Time Reprioritization of Shopfloor Tasks

Detects bottlenecks and reprioritizes queues before machines or stations go idle.



Adaptive Shift & Capacity Planning

Dynamically adjusts staffing and machine schedules based on order changes and throughput



Predictive Material Planning

Forecasts supply risks, reallocates resources, and recommends alternatives to avoid disruptions.

Business Improvements



Revenue as planned by keeping operations and deliveries on schedule



Fewer delays through earlier risk detection



Higher quality by catching deviations before they escalate



More accurate shift & supply plans free up working capital and improve asset utilization



Lower planning workload through AI-triggered tasks

Built on Experience. Chosen by Industry.

Past multi-year Gartner® Magic Quadrant™ Leader
25+ yrs RTLS · 1M+ devices deployed · Marque clients
Offices: USA, Germany, India · Part of XTI Aerospace (XTIA)

Join the Early Access Program – Free in 2025!

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