



The intelligence layer behind every decision.

How Acvoria AI understands data, generates insight, and supports action across the entire platform.

The Future of Business Intelligence

Enterprise software is shifting from systems that record what happened to systems that help decide what happens next.

From Records to Recommendations

Traditional ERP and CRM systems store data. The next generation of enterprise software interprets it — surfacing what matters and recommending what to do about it.

Intelligence, Not Isolation

Instead of a separate AI tool bolted onto the business, intelligence should live inside the systems people already use every day.

Built for Growing Businesses

As operations scale, the volume of data outpaces any team's ability to review it manually. AI is what keeps decisions fast as the business grows.

What is Acvoria AI?

Acvoria AI is the decision-support layer embedded across the entire Acvoria ecosystem — not a chatbot bolted on top.



PLATFORM-WIDE

Present across ERP, CRM, MRP, Warehouse, and every connected module — not a standalone add-on.



DATA-DRIVEN

Reads directly from the same unified data backbone every Acvoria product already shares.



DECISION SUPPORT

Surfaces insight and recommends action. People make the call — Acvoria AI prepares the ground.

One intelligence layer, present everywhere the business operates — not a separate product to manage.

Embedded Intelligence Across the Platform

Acvoria AI doesn't sit beside the platform — it runs through it, reading and supporting every connected module.



One Assistant, the Whole Business

A single point of interaction for questions, summaries, and recommendations — wherever you are in the platform.



CONTEXTUAL BY MODULE

Understands which module you're in — finance, production, sales — and responds with relevant context.



INSTANT SUMMARIES

Turns a dense report or dashboard into a short, readable explanation on request.



SUGGESTED NEXT STEPS

Follows an answer with a relevant recommendation, not just raw data.



AVAILABLE TO EVERY ROLE

The same assistant adapts its depth and language to the person asking — executive or operator.

Ask Your Data a Question.

Get an answer without writing a report, building a filter, or waiting on an analyst.

 ACVORIA AI — ASSISTANT

Which customers are at risk of churn this quarter?

Four accounts show declining order frequency over 60 days. Harbor Wholesale has the sharpest drop — full detail is ready.

What should I prioritize on the shop floor today?

Line C is running below capacity due to a material shortage. Shifting priority to Line B would recover the most throughput today.

Ask a question about your data...



Patterns People Miss, Surfaced Automatically

Acvoria AI continuously scans operational data for trends and deviations worth a closer look.



PATTERN DETECTION

Identifies trends across sales, inventory, and production that aren't obvious from a single dashboard.



DEVIATION FLAGS

Highlights when a metric moves outside its normal range, before it becomes a bigger problem.



PLAIN-LANGUAGE INSIGHT

Explains what changed and why, in a sentence a manager can act on immediately.

Insight generation runs continuously in the background — nothing to configure, nothing to query.

Guidance for Every Deal in the Pipeline

Acvoria AI reads CRM activity alongside order history to help sales teams prioritize where it counts.



PIPELINE PRIORITIZATION

Flags which open opportunities are most likely to need attention this week.



NEXT-BEST-ACTION

Suggests a follow-up, a discount threshold, or a bundled product based on account history.



ACCOUNT HEALTH SIGNALS

Surfaces accounts with declining order frequency before churn risk becomes visible elsewhere.



CROSS-SELL OPPORTUNITIES

Identifies related products a customer hasn't purchased, based on similar buyer patterns.

Stock Levels That Explain Themselves

Inventory data becomes actionable — not just visible — with context on why a level matters.



STOCK RISK SCORING

Ranks SKUs by risk of stockout based on current velocity and lead time, not just static thresholds.



SLOW-MOVER DETECTION

Identifies inventory tying up capital with declining turnover, warehouse by warehouse.

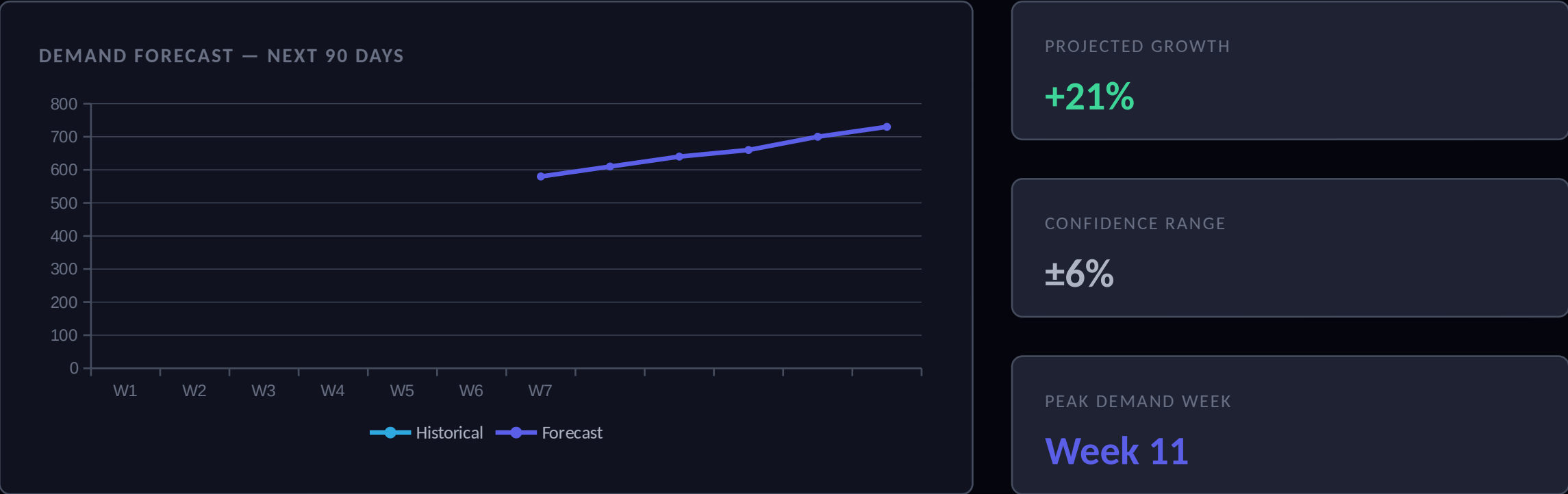


REORDER TIMING

Recommends when to reorder based on real consumption patterns, not fixed calendar cycles.

See Demand Before It Arrives

Forecasts are built from historical order patterns, seasonality, and current pipeline — refreshed as new data comes in.



Production Plans That Adjust With Reality

Acvoria AI helps sequence and adjust production against real capacity and material availability.



SCHEDULE OPTIMIZATION

Recommends work order sequencing that reduces changeovers and idle capacity.



CAPACITY RISK ALERTS

Flags production lines approaching capacity limits before a delay occurs.



BOTTLENECK IDENTIFICATION

Points to the specific stage in the process most likely to cause a schedule slip.



DELIVERY IMPACT ANALYSIS

Estimates how a production change affects downstream delivery commitments.

Buy the Right Amount, at the Right Time

Purchasing decisions informed by consumption trends, supplier performance, and current commitments.



SUGGESTED ORDER QUANTITIES

Recommends purchase quantities based on demand forecast and current stock position.



SUPPLIER LEAD-TIME AWARENESS

Factors historical supplier delivery performance into reorder timing.



COST-CONSCIOUS TIMING

Surfaces opportunities to consolidate orders or time purchases against known pricing patterns.

Financial Clarity, Continuously Updated

Acvoria AI reads financial data alongside operational activity to explain the numbers, not just report them.



CASH FLOW VISIBILITY

Projects near-term cash position based on receivables, payables, and committed orders.



MARGIN DEVIATION ALERTS

Flags when a product line or account's margin drifts from its normal range.



VARIANCE EXPLANATIONS

Connects a budget variance to the operational activity that likely caused it.



FINANCIAL HEALTH SCORING

Summarizes overall financial trend direction in a single, readable indicator.

Know Before It Becomes a Problem

Acvoria AI watches for early signals across the business and raises them before they escalate.



EARLY WARNING SIGNALS

Surfaces deviations — a delayed shipment, a shrinking margin — while there's still time to act.



CROSS-MODULE CORRELATION

Connects related signals across modules — a supplier delay and its downstream production impact.



PRIORITIZED BY IMPACT

Ranks alerts by likely business impact, so attention goes to what matters most first.

Recommendations That Can Trigger Action

Where a recommendation is clear and low-risk, Acvoria AI can initiate the configured next step automatically.



RULE-BASED TRIGGERS

AI-generated recommendations can launch a pre-approved workflow — a reorder, an alert, a task.



HUMAN APPROVAL GATES

Higher-impact actions route to a person for confirmation before anything executes.



CROSS-MODULE ACTIONS

A single trigger can coordinate a response across ERP, MRP, and Warehouse together.

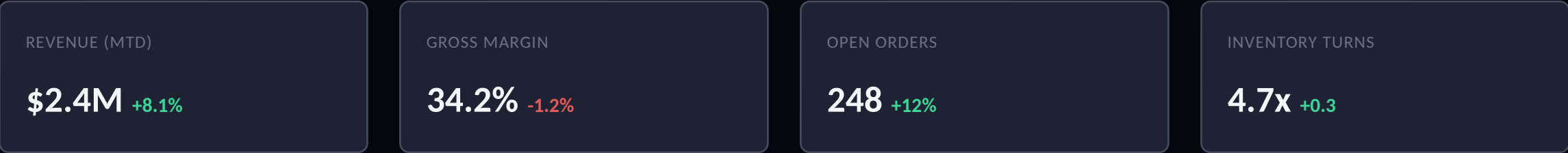


FULL AUDIT TRAIL

Every automated action is logged with the recommendation and data that produced it.

The Business, Summarized Intelligently

AI-curated dashboards highlight what leadership needs to see today — not every metric, all the time.



 AI-PRIORITIZED FOCUS

- High** Line C capacity risk — a material shortage may affect the production schedule.
- Medium** Declining order frequency detected on the Harbor Wholesale account.
- Medium** Aluminum Profile stock projected to reach critical level within 9 days.

Reports That Explain Themselves

Acvoria AI adds a plain-language narrative to standard reports — what changed, and why it matters.



AUTO-GENERATED SUMMARIES

Every scheduled report opens with a short narrative highlighting the most relevant changes.



CONTEXT ON DEMAND

Click any figure for an AI-generated explanation of what's driving it.



GUIDED INTERPRETATION

Helps non-specialists read a financial or operational report with confidence.

The Same Platform, Tuned to Each Role

Acvoria AI adjusts what it surfaces based on who's asking — relevance over volume.

**General Manager**

Cross-functional performance, risk signals, and priorities across the business.

**Sales Manager**

Pipeline health, account risk, and recommended follow-ups.

**Production Manager**

Capacity, scheduling risk, and bottleneck visibility.

**Warehouse Manager**

Stock risk, slow movers, and reorder timing.

**Finance Manager**

Cash flow, margin deviation, and variance explanations.

**Business Owner**

A single, plain-language view of how the business is performing.

Decision Support That Travels With You

The same assistant, insights, and alerts — available from the floor, the field, or the road.



MOBILE ASSISTANT ACCESS

Ask a question or request a summary from any connected device.



PUSH ALERTS

Predictive alerts reach the right person immediately, wherever they're working.



AT-A-GLANCE DASHBOARDS

Key metrics and AI-curated highlights, formatted for a smaller screen.

Intelligence Built on the Same Trusted Infrastructure

Acvoria AI operates within the same security and data-governance model as the rest of the platform — no separate system, no separate risk.



DATA STAYS WITHIN THE PLATFORM

AI reads from Acvoria's existing data layer — no export to an external system.



ROLE-BASED ACCESS

AI-surfaced insights respect the same permission structure as the rest of the platform.



SAME GOVERNANCE MODEL

No separate policy to manage — data governance applies consistently across every module.



TRANSPARENT REASONING

Recommendations reference the underlying data, so outputs can be reviewed and understood.

Where Acvoria AI Is Headed

Intelligence deepens as the platform grows — these are directions on the roadmap, not current capabilities.



DEEPER CROSS-MODULE REASONING

Recommendations that weigh trade-offs across finance, production, and sales simultaneously.



EXPANDING MODULE COVERAGE

AI capability extending as new modules join the Acvoria product family.



INDUSTRY-TUNED MODELS

Recommendation logic refined for the specific dynamics of each supported industry.

[Roadmap items — subject to change, not committed feature dates]

Intelligence That Works Because It's Embedded

The advantage isn't a smarter chatbot — it's intelligence with full context of the business it's part of.

Standalone AI tools

Work from exported or connected data, disconnected from daily operations.

Acvoria AI

Reads live operational data directly — the same records every module already shares.

- No separate system to license, secure, or maintain
- Recommendations reflect the same data your team already works from
- Grows with the platform — new modules extend what AI can see

Let's put intelligence into your operations.

Get in touch to see how Acvoria AI applies to your business.

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