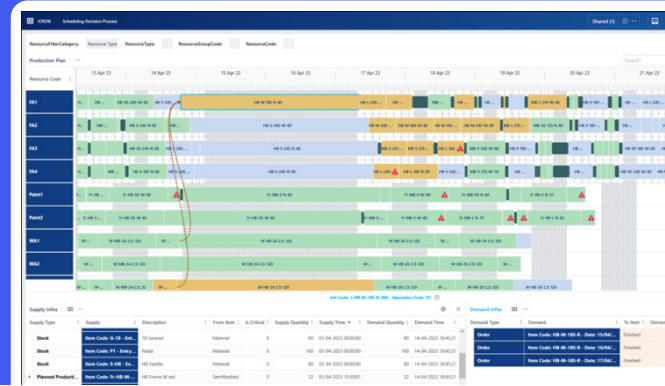


Customer Centric Supply Chain Planning

Detailed Scheduling for Complex & Fast-Paced Production Environments



ICRON Detailed Scheduling sequences and assigns production tasks to resources with precision down to the minute, leading to faster production flow and fewer delays. Managers get the confidence to make informed, real-time decisions with visibility and total control over the shop floor.

The exclusive features that set ICRON Detailed Scheduling apart:

- Automated resequencing of tasks in response to disruptions or production scenario changes.
- A single source of truth with intuitive tools and an interactive Gantt view of the entire schedule.
- AI-powered what-if scenario analysis to select the best schedule for your business goals.
- Identifying critical paths and bottlenecks in the production flow for a root-cause analysis of undesirable schedule outcomes.

Benefits

95% On-time Delivery

85% Operational Equipment Effectiveness

20 - 40% Reduction in Production Cycle Time

You need ICRON Detailed Scheduling if you must:

- ✓ Manage complex operations with multiple constraints
- ✓ React quickly to unplanned events
- ✓ Reduce idle time and production slowdowns
- ✓ Meet strict delivery commitments

Enhance Resilience and Supply Chain Visibility with ICRON Demand

Advanced Scheduling and Sequencing

- Select a planning horizon based on your business needs. Choose between interactive, engine-supported scheduling and fully automated scheduling as needed at various levels.
- Get timely alerts for rules or constraint violations caused by user modifications.

Resource Capacity & Bottleneck Management

- Utilize a wide range of resource scheduling capabilities across diverse manufacturing environments.
- Get the advantage of dynamic resource-shift assignments and alternative resource prioritization.

Eliminate Scheduling Blind Spots

- Time-based inventory projection for material, finished, and semi-finished products.
- Detailed end-to-end supply chain information with ICRON Detailed Scheduling – ATP, CTP, backward and forward pegging, and native scenario support.

Optimize with ICRON today! | Get in touch: hello@icrontech.com



**Optimized decisions
made simple**

www.icrontech.com

