

Utilize the Power of Smart Machines & Smart Sensors with Epicor IoT







Monitor equipment, assets, environmental factors, inventory locations & much more

Connect systems, sensors, machines, & people like never before

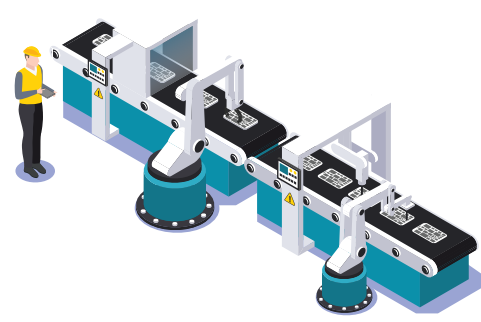


Create your Smart Factory

Get clearer insight into daily operations

-  Create rule-based alerts to anticipate & prevent issues
-  Track & visualize dynamic inventory to help locate process bottlenecks
-  Increase automation & let your staff focus on creative & problem-solving tasks
-  Visualize data using Epicor Data Discovery (EDD) & Epicor Data Analytics (EDA)

Epicor IoT Benefits



Smart Assets
Asset Performance Management capabilities to monitor both production & maintenance asset conditions

Smart Supply Chain
Transform your supply chain into an interconnected system that can respond in new, dynamic ways



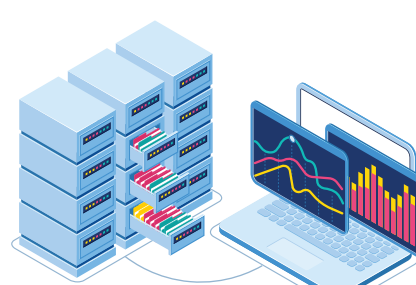
Smart Infrastructure
Capture things like environmental conditions to deliver new forms of digital operational intelligence

Smart Transportation
Track, monitor & analyze assets that move from trucks to shipping containers



Smart People
Empower your people by giving them real-time information collected from sensors & machines

Smart Products
Better understand how your products are performing



Example of Epicor IoT Workflow

1

IoT-enabled sensors send their readings to IoT Hub

2

Epicor Kinetic reads events from IoT Hub

3

Epicor creates a new maintenance order suggestion

4

Maintenance department approves suggestion and schedules maintenance

Source: Epicor IoT Fact Sheet, Epicor for Manufacturing

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