

Omron China Company Limited
Shanghai, China
www.omron.com.cn

Industry:

Industrial Manufacturing

Annual Revenue:

\$410 million

Employees:

8,000



Oracle Products & Services:

JD Edwards EnterpriseOne
Financial Management

Accounts Payable
Accounts Receivable
General Ledger

JD Edwards EnterpriseOne
Supply Chain Management
Inventory Management
Order Promising

Oracle Partner:

S&I Technologies (China)
Company Limited
www.si-china.com

“It’s important for a business management system to be highly flexible so it can be adapted to suit different functions. The JD Edwards EnterpriseOne platform from Oracle fulfilled this requirement, ensuring it met the needs of all our users.” – Zhu Zuojiang, Manager, IS Promotion Division

Omron Streamlines Production Processes

Established in 1994, Omron China Company Limited manufactures a wide range of industrial automation products, electronic components, automotive systems, healthcare devices, and computing equipment. The company has 18 production facilities across China.

Challenges

- Reduce inventory costs and resource wastage
- Simplify logistics management and ensure deadlines are met
- Streamline workflows to maximize speed and efficiency of production processes
- Ensure system flexibility and scalability to meet future business requirements

Solution

- Engaged with Oracle Partner S&I Technologies (China) to implement a supply chain management platform based on a range of JD Edwards EnterpriseOne applications from Oracle
- Increased efficiency by consolidating and automating business processes, including order and purchase management
- Gained tighter control over production processes and greater insight into the status of individual jobs
- Improved customer service by giving authorized clients the ability to check order information and delivery dates over the internet
- Strengthened financial management and cost control by integrating supply management platform with existing JD Edwards EnterpriseOne Financial Management applications
- Reduced costs through closer tracking of inventory levels and more efficient resource usage
- Protected IT investment by installing a flexible, scalable system that caters to changing business requirements