



Ramping Up Manufacturing Without Compromising on Quality.

Jide is a leading manufacturer of high-quality washing machines and original Equipment manufacturing services for well-known domestic and international brands. With demand for its products on the rise, Jide aimed to capture the new opportunities by ramping up the speed and efficiency of its production lines. Jide selected Lenovo solutions – powered by 2nd Gen Intel® Xeon® Scalable processors – as the foundation for its new SAP business systems. If defects occur in its just-in-time production lines, Jide temporarily halts production. In the past, the company’s average line-stop rate was approximately 10%. Since the company went live with SAP Manufacturing Execution, it has slashed the line-stop rate to just 4% contributing to lower operational costs and higher daily manufacturing throughput.¹

“This was the largest IT project in our company’s history, and Lenovo played a key role in our success. Thanks to the infrastructure from Lenovo—powered by high-performance 2nd Gen Intel® Xeon® Scalable processors—we have an IT platform that will support our data-driven initiatives for at least the next five years.”

Zou Linxiang, CFO, Jide

Products and Solutions
[2nd Gen Intel® Xeon® Scalable processors](#)

Industry	Organization Size	Country	Partners	Learn more
Manufacturing	1,001-5,000	China	Lenovo SAP	Case Study

¹ For more complete information about performance and benchmark results, visit <https://www.intel.com/content/www/us/en/customer-spotlight/stories/jide-lenovo-customer-story.html>