

JABIL SAN JOSE

COMPLETE SOLUTIONS FOR
HIGHLY COMPLEX PRODUCTS

JABIL

Jabil San Jose specializes in high-mix, low-to-medium volume product solutions. Our unique business model allows us to be true partners with our customers; providing exceptional responsiveness, efficiency and quality.

The San Jose facility provides localized decision making in response to our customers' needs. We are focused on our regional customers; yet offer the benefits of Jabil's global resources.

We are uniquely positioned to provide customers with a highly skilled, motivated and experienced workforce; the flexibility to meet changing demands; speed-to-market; materials spend leverage; and global supply chain partners.

Single Point-of-Contact

Being customer-centric is a core value at Jabil. Each customer, regardless of size, has one point of contact and a support team to ensure optimal performance locally and globally. Jabil is easy to work with because we offer:

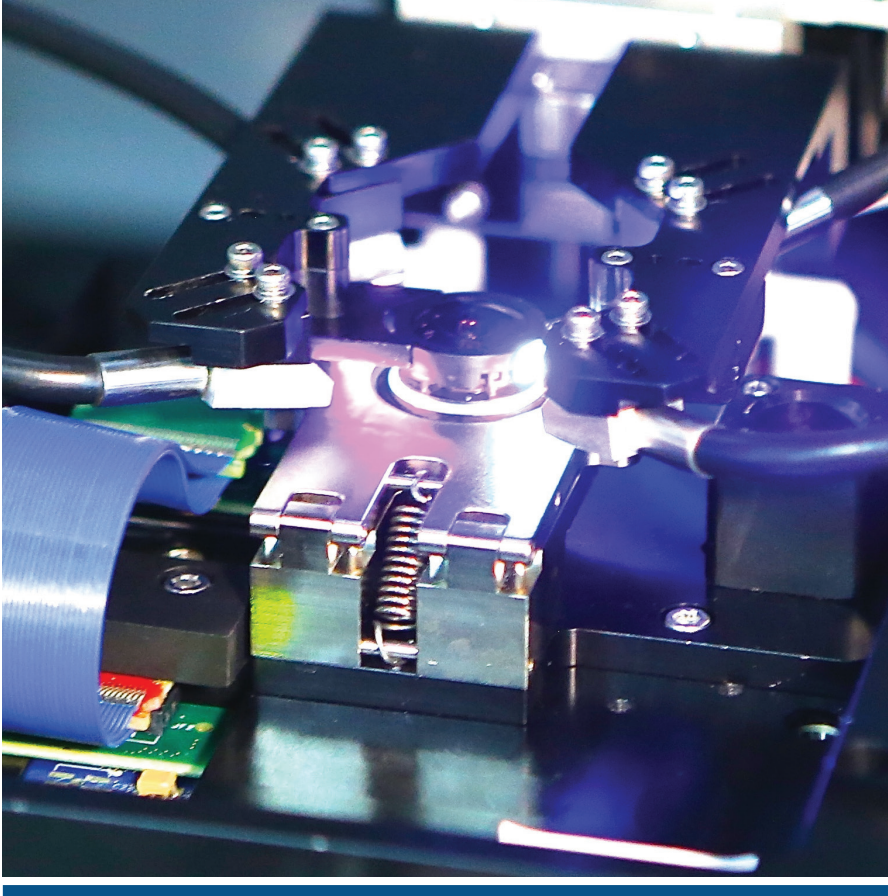
- Collaborative Relationships
- Flexibility
- Proactive Communication
- Customer-Specific Solutions
- Locally Focused Operations

Transition to Low-Cost Regions

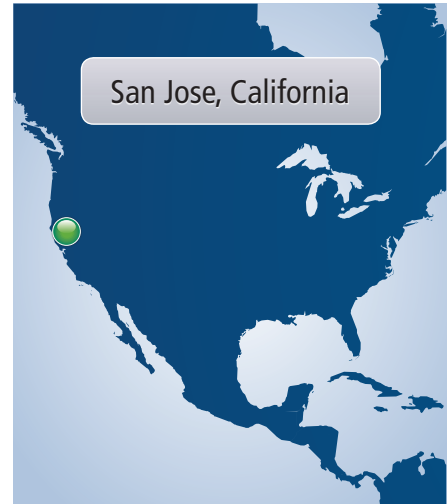
Jabil's San Jose facility is part of a global network of over 60 facilities, offering a significant advantage to our customers as they grow. As volumes increase and cost pressures require our customers to transition to low-cost regions, Jabil offers a seamless transition.

Unlike any other electronics manufacturing company, Jabil:

- Operates a single global enterprise resource planning system (SAP) in all Jabil facilities worldwide
- Continually adjusts our global footprint to meet market demands and our customers' needs
- Offers a global IT deployment process



Jabil San Jose



Complete Solutions for Highly Complex Products

Jabil San Jose provides end-to-end manufacturing and post-manufacturing solutions for highly complex products and assemblies. In an increasingly competitive global marketplace, we offer:

Design

- Initial Product Design through our Technical Services Group
- Design for Manufacturability and Testability
- Design and Development of Test Processes

Prototyping and New Product Introduction Services

- Dedicated Rapid Prototyping Services
- Proven New Product Introduction Processes
- Ability to Ramp and Stabilize Products Prior to Transfer

Manufacturing of Complex Products

- Printed Circuit Board Assembly & Test
- Electrical-Mechanical System Assembly
- Backplane Assembly

System Integration

- Box Build
- System Configuration and Test

Logistical Services

- Supply Chain Management
- Build-To-Order/Configure-To-Order

- Direct Fulfillment
- Aftermarket Repair
- Transfer Options to Other Jabil Sites

Tools and Processes

As with all Jabil locations, the San Jose site has implemented the following tools and processes to decrease waste and defects while simultaneously increasing Jabil's competitiveness.

- Lean Manufacturing – organized approach to reduce waste
- Six Sigma – disciplined methodologies to reduce the cost of quality
- Access to customer data at the plant-floor level via online customized data reporting
- Continuous monitoring for optimum performance standards
- Closed-loop planning supported by real-time traceability tools for products and raw materials

Certifications and Experience

Market Experience and Applications
Our focus has been to strategically develop the expertise needed in the following key sectors:

1. Consumer Electronics
2. Data Storage
3. Industrial Systems
4. Instrumentation
5. Medical Devices

About Jabil

Jabil's unique combination of global expertise, ingenuity, analytics and financial performance has contributed to the success of the world's most well known brands. We help companies design, build and take their products to market quickly, affordably and efficiently. But more than that, Jabil helps customers intelligently design their supply chains to be agile, economical and effective even in uncertain times.

We provide supply chain services to some of the world's most respected and trusted brands in a broad range of industries, including defense, aerospace, automotive, clean technology, computing, consumer, industrial, instrumentation, healthcare, networking, peripherals, storage and telecommunications.

www.jabil.com

6. Network Security
7. Networking
8. Telecommunications

Certifications

- Medical: ISO 13485:2003
- Quality: ISO 9001:2000 and ESD 20.20
- Environmental: ISO 14001:2004
- Telecommunications: TL9000
- Regulatory Certificates: UL, CSA, TUV, CCC

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