



JABIL

St. Petersburg - Defense & Aerospace

Jabil's manufacturing facility in St. Petersburg, Florida, specializes in high-mix, low- to medium-volume product solutions for the aerospace and defense industries. Our unique business model allows us to be true partners with our customers. Our highly skilled and experienced workforce provides exceptional responsiveness, efficiency and quality.

Customer-Focused Business Model

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. We are uniquely positioned to provide our customers with a highly skilled, motivated and experienced workforce; the flexibility; speed-to-market; materials spend leverage; and global supply chain partners. We are also committed to continued human resource development and equipment and process upgrades.



Jabil's St. Petersburg manufacturing facility is strategically positioned to become an extension of your end-to-end manufacturing and post-manufacturing solutions

Jabil is easy to work with because we offer:

- Collaborative relationships
- Flexibility
- Proactive communication
- Customer-specific solutions
- Locally-focused operations
- Dedicated resources with a single point of contact

End-To-End Solutions for Highly Complex Products

Jabil's St. Petersburg manufacturing facility is strategically positioned to become an extension of your end-to-end manufacturing and post-manufacturing solutions for highly complex aerospace and defense products and assemblies.



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Manufacturing Capabilities

SECURITY

- ITAR compliant data handling and process
- Secure manufacturing environment

DESIGN

- Product Design Assistance from conceptual through detail design phases
- Design for Manufacturability and Testability
- Design and Development of Test Processes

PROTOTYPING AND NEW PRODUCT INTRODUCTION SERVICES

We provide new product introduction and rapid prototype services that promote a faster time to market through excellence in quality and engineering support. The benefits include:

- Extensive experience—in regulatory requirements, technologies and product complexity
- Flexible solutions—tailored to customer needs
- Seamless transition to production - promoting speed and knowledge transfers

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

LIFECYCLE SUPPORT

Aftermarket sustainment options including certified FAA 145 repair stations.

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

Market Experience and Applications

With more than 160,000 sq. feet of manufacturing facilities and nine years of dedicated experience, our focus has been to strategically develop the expertise needed in the demanding aerospace and defense sectors. 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

Certifications

- Aerospace: AS9100, FAA 145 repair facility
- Quality: ISO 9001
- Environmental: ISO 14001
- OHSAS 18001

Tools and Processes

- Lean Manufacturing – organized approach to reduce waste
- Six Sigma – disciplined methodologies for the total elimination of defects
- 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