Commercial Space & Satellite Manufacturing

Jabil: All Systems Go With One Seamless Partner



Commercial space and satellite programs are entering a new era of operational scale. Satellite constellations are expanding. Orbital launch frequency is accelerating. Demand for secure communications, Earth observation, and data connectivity is increasing. Space systems must withstand extreme environments while delivering flawless performance.

Jabil offers scalable manufacturing and supply chain solutions, enabling our customers' products to meet these demanding requirements:

- Scalable production of ruggedized, mission-critical electronic systems, RF technologies, optics, antennas, and precision machined components
- IPC J-STD-001 Space Addendum Certified Electronics
- Secure U.S. manufacturing facilities supported by Jabil's operations network of 120+ sites across 30+ countries while ensuring export compliance.
- Ability to leverage commercial aerospace facility in Malaysia
- Accelerated time-to-market from prototype development to production-scale manufacturing
- Advanced engineering services
- In-house environmental & functional testing capabilities
- Resilient U.S. and global supply chain sourcing

Quality & Compliance

Jabil invests in a high level of maturity across our security, compliance and quality systems to meet industry standards. These standards safeguard sensitive customer information and support regulatory readiness to keep space and satellite system programs on course.

IPC J-STD-001 SPACE ADDENDUM CERTIFIED ELECTRONICS

CMMC LEVEL 2 CERTIFICATION (MULTIPLE SITES)

DDTC REGISTERED FOR THE MANUFACTURE AND EXPORT OF U.S. DEFENSE ARTICLES (ITAR)

AS9100D CERTIFIED (TÜV)

NADCAP CERTIFIED (CHEMICAL PROCESSING AND NDT)

NIST COMPLIANT

ISO 9001:2015 CERTIFIED (TÜV)

FAA CERTIFIED REPAIR STATION (PART 145)

DOT DRUG & ALCOHOL PROGRAM

JCP CERTIFIED (U.S./CANADIAN JOINT CERTIFICATION PROGRAM)

UTAS FLIGHT SAFETY CERTIFIED SUPPLIER

PRATT & WHITNEY U.S./CANADA-APPROVED SPECIAL PROCESS SUPPLIER

UTAS, P&WC, AND P&WUS DELEGATED QUALITY REPRESENTATIVES (DQR)

For additional information, visit jabil.com/Space

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Built for the Demands of Space Flight

From launch through long-duration orbital missions, space systems must withstand vibration, shock, thermal extremes, vacuum conditions, radiation exposure, and years of continuous operation.

Jabil's comprehensive inspection, testing and ruggedization capabilities deliver reliable, repeatable quality across our customers' space and satellite technology.

IN-HOUSE TESTING & INSPECTION CAPABILITIES

- Functional, Structural & Environmental Testing
- PCBA / Electronic Tests
- Electronic Unit & Chassis Testing
- Test Fixture Development
- Vibration Testing
- Ruggedization / Environmental Testing
- Highly Accelerated Stress Screening (HASS)
- Thermal Testing
- RF Test Solutions
- Environmental Stress Screening (ESS)
- X-Ray Inspection
- Automated Inline Inspection
- Automated Optical Inspection
- Product Reliability Verification

IN-HOUSE RUGGEDIZATION & RELIABILITY ENHANCEMENTS

- Staking
- Encapsulation
- Conformal Coating
- Re-balling for Tin Whisker Mitigation
- Alloy Conversion
- Additive Manufacturing

PRECISION MACHINING & ASSEMBLY

- 3,4 & 5 Axis Milling
- 5 Axis Mill-turn
- Castings
- Turning
- ID Grinding
- Lapping
- Surface Grinding
- Jig Boring
- Assembly
- Plate Bar
- Forgings

COMPLEX MACHINED COMPONENT MATERIALS

- Aluminum
- Titanium
- Bronze
- Stainless Steels (CREs)
- Inconel

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Commercial Space

MISSION ELECTRONICS & FLIGHT SYSTEMS

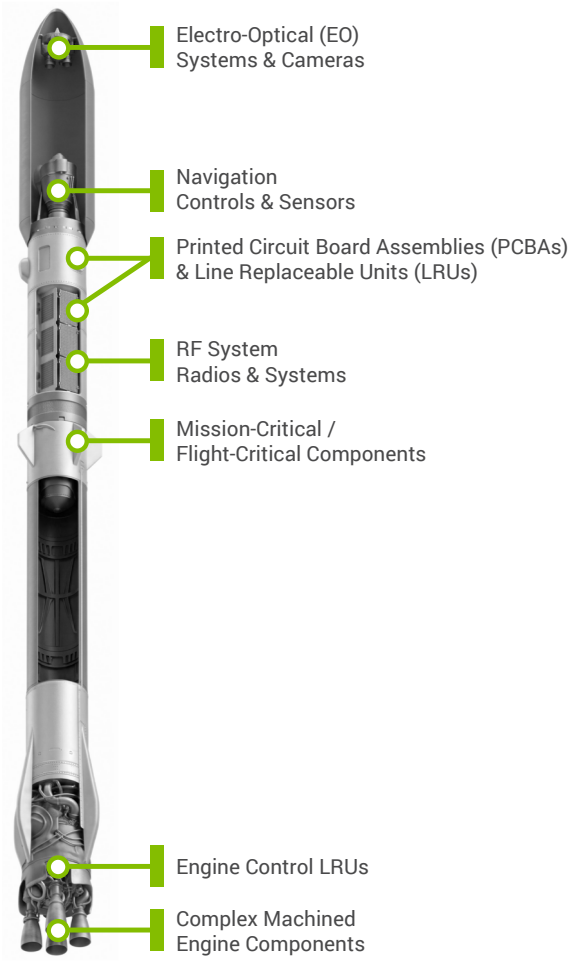
- Large-Format PCBAs (Printed Circuit Board Assemblies) & LRU (Line Replaceable Unit) Higher Level Assemblies (HLAs)
- Electro-Mechanical & Mechanical System Subassemblies
- Engine Control & Igniter System LRUs
- Navigation Control Electronics

OPTICAL TECHNOLOGIES

- Electro-Optical (EO) Assemblies
- Ruggedized Cameras
- Thermal Cameras (SWIR/LWIR)
- 360 Degree Cameras
- Depth Cameras (Stereoscopic, Structured Light, ToF)
- LiDAR
- Optical Design & Precision Optical Lenses

COMMUNICATIONS, MECHANICAL & STRUCTURAL SYSTEMS

- RF & Radio Systems
- Antennas
- Machined Structural Components and Subassemblies
- Complex Machined Engine Components
- Flight-Critical / Mission-Critical Components



Satellites (LEO, MEO, GEO)

MISSION ELECTRONICS, COMMUNICATIONS, MECHANICAL SYSTEMS & OPTICAL TECHNOLOGIES

- Large-Format PCBAs (Printed Circuit Board Assemblies)
- Flat Array Antennas
- SATCOM Terminal Builds
- Networking Components
- Terrestrial / Orbital Communications LRUs
- RF Systems
- Complex Machined Components
- Propulsion System Components
- High Reliability & Navigational Cameras



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Fly Further with Supply Chain Confidence

1 Global Supply Chain Scale & Supplier Network

Leverage Jabil's **40,000+ U.S. and global supplier relationships** to gain market intelligence and make informed sourcing decisions.

Capitalize on Jabil's **$35B+ globally managed spend** to create opportunities for purchasing leverage, procurement efficiencies, and diversified sourcing outcomes.

2 Industry Expertise & Market Visibility

With decades of experience in defense and aerospace, automotive, energy, healthcare, and and robotics, Jabil utilizes its **global cross-industry supply chain visibility** to anticipate demand shifts, market trends, supply risks, and pricing trends to respond proactively.

3 Risk Management & Digital Intelligence

Strengthen supply chain resilience through Jabil's multi-source strategies, procurement intelligence, and insights into component availability, end-of-life, and maturity. Our advanced technology platforms deliver intelligence at market, commodity, and logistic levels to reduce inventory costs and enhance risk management.

4 Supply Chain Advantage

By combining procurement expertise, supplier intelligence, risk management, and digital supply chain capabilities, Jabil enables customers to:

- Access cost-effective solutions
- Enhance margins
- Improve responsiveness
- Reduce risk
- Maintain production stability
- Scale quickly to meet demand surges

The sky was never the limit.
Build beyond expectations with Jabil.

JABIL

Commercial Space & Satellites