

# One of **The Largest** Global and U.S.-Based, **Defense and Aerospace Manufacturers Delivering Speed & Scale**

**Jabil partners with market-leading Defense and Aerospace customers to rapidly scale production of advanced technologies integrated into aviation, space, eVTOL, unmanned, weapons, soldier, and ground systems.**

Through our secure operations, advanced supply chain intelligence, and deep engineering expertise, Jabil accelerates time-to-market of complex, compliant technologies.

## Jabil's Solutions for Scalable Program Success



### SECURE MANUFACTURING SOLUTIONS

Global and U.S.-based, compliant manufacturing with secure, flexible capacity that safeguards your company-owned IP.



### SPEED TO SCALE

Accelerated, reliable, full lifecycle execution from New Product Introduction (NPI) to Low Rate Initial Production (LRIP) to Full-Rate Production (FRP).



### STAND UP SCALABLE PRODUCTION—FAST

Accelerate bringing capacity online with Jabil's rapid stand-up of manufacturing factories and production lines. Reduce CAPEX by leveraging Jabil's certified infrastructure, industry experience, certifications, skilled labor, and proven processes.



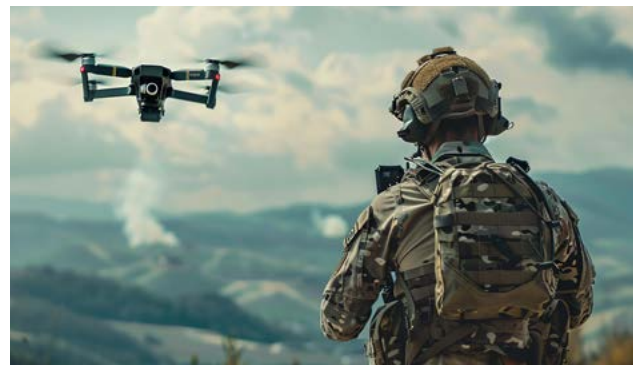
### SUPPLY CHAIN INTELLIGENCE & RESILIENCE

Strengthen, stabilize, and de-risk the supply chain with Jabil's diversified supplier network, multi-source strategies, digital intelligence, & proactive obsolescence management.



### ELECTRONICS SUSTAINMENT

Extend product life and reduce risk via secure electronics sustainment with Retronix™.



# Rapid, Scalable Manufacturing from Prototype to Production

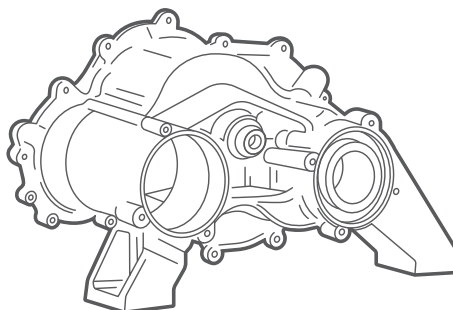
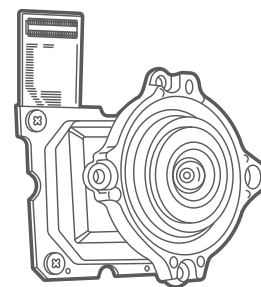
## Advanced Manufacturing Solutions

- Electronics Manufacturing (PCBAs to LRUs)
- Precision Machining
- High Level Assemblies (HLAs)
- Full Product Integration

## Full Product Lifecycle Services

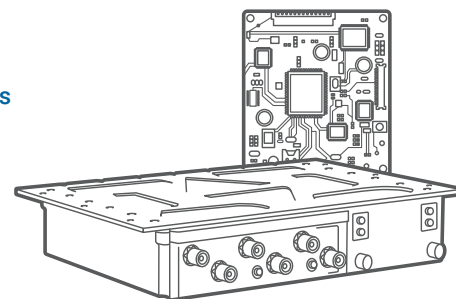
- Engineering Services
- Prototype Services
- Test Engineering / Development
- New Product Introduction (NPI)
- Product Industrialization
- Product Mass Production
- Supply Chain as a Service
- Retronix™ - Electronics Sustainment
  - Component Recovery & Reuse
  - Alloy Conversion
  - Laser Reballing
  - Tin Whisker Mitigation
  - Authenticity Testing

### OPTICS



### PRECISION MACHINING

### ELECTRONICS MANUFACTURING PCBAs | LRUs | HLAs



## Certificates & Compliance

AS9100D Certified (TUV)

CMMC Level 2 Certified –  
JDAS St. Petersburg Site

NADCAP (Chemical Processing and NDT)

NIST Compliant

ISO 9001:2015 Certified (TUV)

DDTC Registered for the Manufacture and Export  
of U.S. Defense Articles (ITAR)

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)

# Electronic & Mechanical Products



## GROUND SYSTEMS

- Ruggedized Electronics
- Machine Components
- Sensing Systems - LRUs
- Control Electronics
- Full Subassembly
- Power Distribution



## SOLDIER SYSTEMS

- Secure Radios
- SATCOM
- Electro-Optical Targeting
- Battery Power & Charging
- Mobile Devices



## SATELLITE COMMUNICATIONS

- SATCOM Terminal Builds
- RF Testing Expertise
- Networking Components
- Terrestrial / Orbital Communications LRUs



## DRONES & MISSILE SYSTEMS

- Scaled Production
- Automated System Tests
- Full Integration
- PCBAs and LRUs
- Flight Computers
- Electronic Safe & Arm Device (ESAD)
- Electronic Safe & Arm Fire (ESAF)



## TACTICAL AIRCRAFT

- PCBAs and LRUs
- Engine Fuel System Parts
- Fuel System Components
- Flight Control Electronics
- Adaptive Flight Display
- Advanced Avionics
- Communications Systems
- Radar System Electronics
- Actuator System Components



## eVTOLS

- PCBAs and LRUs
- Flight Controls
- Battery Management Systems
- Charging System
- Motor Controller Components
- Structural Components
- Communication LRUs



## WEAPONS SYSTEMS

- Munitions Systems
- Engine Fuel System Parts
- Fuel System Components
- Flight Control Electronics
- Adaptive Flight Display
- Advance Avionics
- Communications Systems
- Radar System Electronics
- Actuator System Components
- Electronic Safe & Arm Device (ESAD)
- Electronic Safe & Arm Fire (ESAF)



## COMMERCIAL AVIATION

- PCBAs and LRUs
- Battery Management Systems
- Flight Deck Electronics
- Charging System
- Flight Controls
- Structural Components
- EE Bay Systems
- Actuator Components
- Communications LRUs
- Infotainment
- APU Components
- Subsystem Assemblies
- Environmental Control Components



## COMMERCIAL SPACE

- IPC J-STD-001 Space Addendum Certified Electronics
- In-house Re-balling for Tin Whisker Mitigation
- Engine Control LRUs
- RF System Radios & Systems
- Machined Structural Parts
- Complex Machined Engine Components
- Electro-mechanical & Mechanical Subassemblies
- Mission-Critical / Flight-Critical Traceable Products

# Bringing the Full Power of Jabil to Every Partner

Jabil Defense and Aerospace leverages the full strength of Jabil's global scale and industry expertise to act as a force multiplier.

We deliver tailored solutions for each program's requirements.

**60+**

YEARS OF  
CROSS-INDUSTRY  
EXPERIENCE

**100+**

STRATEGIC  
GLOBAL SITES

**25+**

COUNTRIES

**140K**

DEDICATED  
EMPLOYEES

**560+**

VETERANS ON  
JABIL'S US TEAM

**\$25B**

GLOBALLY  
MANAGED SPEND

**38K+**

SUPPLY CHAIN  
PARTNERS

**3000+**

SUPPLY CHAIN &  
PROCUREMENT  
EXPERTS

**40K+**

SKUS

**700K+**

PARTS



To learn more, connect with  
**Jabil Defense & Aerospace**

