
Advantage

- Rapid Development of Innovative Aerospace Li-Ion and Avionics Battery products
- In-House Space Environmental Test Facilities
- In-House Flight Unit Manufacturing and Acceptance Test for rapid delivery
- AS9100D Certified for Flight Unit Development, Manufacturing and Test

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Space Information Laboratories



Engineered for Aerospace





Company History

SIL founded in 2004 with first patented Vehicle Based Independent Tracking System (VBITS) avionics and Li-Ion Battery products for launch vehicle and missiles.

High Energy and Safe Li-Ion Battery with advanced Battery Management System (BMS). Aerospace platform use includes Aircraft, Missiles and UAS. Battery prognostics to ensure safety and reduce life cycle cost. Li-Ion battery designed and environmentally tested to meet military standards.

Mission/Vision Statement

- High Quality and Safe Avionics and Li-Ion Batteries
- High Ethics and Integrity with Customers
- High Quality and Trusted Supplier of Avionics and Li-Ion Battery products for Aerospace platforms



Core Competency

- R&D
- Li-Ion Battery and Avionics Flight Unit Production
- Environmental Test Services
- Hundred Flight Units Range Safety Space Qualified and Flown with 100% Success since 2004
- Three USPTO Patents Avionics and Li-Ion Batteries
- USAF SBIR Phase II for Lithium Ion Batteries for Launch Vehicles and Missiles (2016-2018)
- NAVAIR SBIR Phase II Award for Li-Ion Batteries with advanced BMS for F18, MQ-8 and UAS (2016-2018)
- MDA Phase II Award for VBITS Autonomous Flight Termination System for missiles and RVs (2017-2019)



Market/Customers

- MDA, USAF, NAVAIR, NASA – Government
- Lockheed Martin, NGC, L3, Coleman - Private

Contract Vehicles

- FFP, CPFF, CPIF, T&M with Government and Industry
- DCAA Approved Accounting and Inventory System

