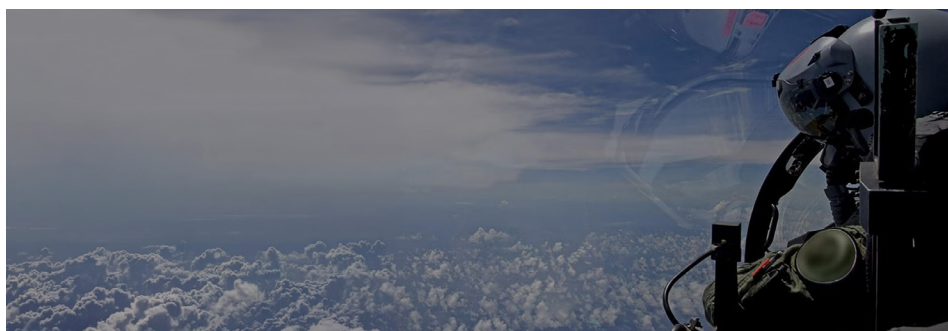




L3HARRIS.COM

L3HARRIS IN UTAH

The L3Harris team in Utah is at the forefront of our mission to innovate relentlessly and deliver capability with the speed, passion and determination that our customers demand in executing their most challenging missions.



L3Harris has been driving technology innovation in Utah for more than six decades. In **Salt Lake City**, L3Harris develops, designs, manufactures and integrates **secure networked communications solutions** for high-performance intelligence collection, imagery processing and satellite communications. Our Utah-based team provides warfighters with encrypted voice and data communications networks, complex communication systems integration, leading-edge radio frequency technology, antenna solutions and advanced spectrum dominance techniques.

In 2024, the U.S. Navy awarded L3Harris a contract to deliver the **Next Generation Jammer-Low Band (NGJ-LB)** tactical jamming pod. The advanced airborne electronic warfare system will provide pilots the ability to effectively engage enemy threats from increased standoff distances, while also increasing the capacity to handle more jamming assignments.

The company's expertise includes wideband airborne, ground and maritime data link products that enable manned-unmanned teaming (MUMT), unparalleled interoperability, rapid connectivity and a high-speed communications backbone that enhances multi-domain operations. Our **Link 16 Tactical Data Links** assure access to mission-critical information in contested environments. The L3Harris Utah team also provides **Free Space Optics (FSO)** capabilities — a line-of-sight communication technology leveraging lasers to transmit data through the atmosphere. FSO offers high-bandwidth, low-delay communication with minimal risk of interception.

THE TRUSTED DISRUPTOR

L3Harris is the Trusted Disruptor in defense tech. With customers' mission-critical needs always in mind, our employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains in the interest of national security.

2,800

UTAH EMPLOYEES

1,160

ENGINEERS AND SCIENTISTS

\$128,000

AVERAGE SALARY

\$365M

DIRECT WAGES

\$142M

STATE SUPPLIER AND
VENDOR SPEND

2

LOCATIONS



L3HARRIS®
FAST. FORWARD.

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MAJOR L3HARRIS PROGRAMS IN UTAH

- > Link 16 Tactical Data Links
- > NGJ-LB
- > Piezoelectric Ceramics
- > RASOR
- > Resilient and Interoperable Radio Systems

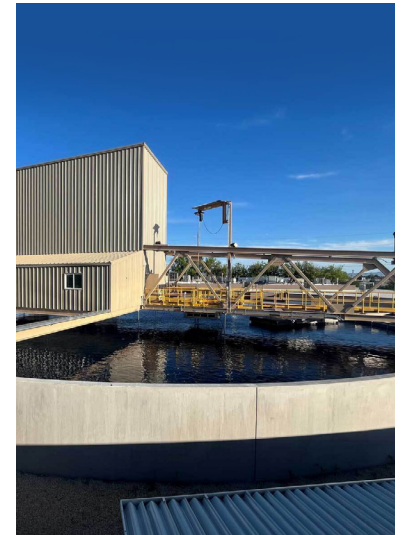
The company's systems are used by warfighters to gather data, visualize it and make it usable in real time. From the pioneering U-2 and P-3 aircraft, to the unmanned Predator and Global Hawk, secure communications systems from L3Harris are on virtually every mission-critical aircraft platform used today by the U.S. military and many allied nations.

L3Harris also builds the new **RASOR™** Modular Open Systems Approach (MOSA) solution, in Salt Lake City. RASOR delivers next-generation JADC2-enabling capabilities, providing greater interoperability and agility. Through the U.S. Air Force Research Laboratory's DEUCSI program, RASOR is being used to connect military platforms to commercial satellite internet providers, enabling the military to leverage diverse commercial networks for reliable and resilient communications.

Salt Lake City is also home to L3Harris' **specialized piezoelectric ceramics** business, which supports applications ranging from military sonar to acoustics. L3Harris develops the widest range of piezoelectric materials of any major U.S. manufacturer, with advanced manufacturing capabilities and in-water acoustic test facilities. As a world leader in undersea technologies, L3Harris specializes in the design, manufacture, overhaul, repair and service of piezo ceramic materials and undersea warfare systems for surface ships, submarines, helicopters and various commercial applications.

In 2022, L3Harris opened its world-class 380,000-square-foot manufacturing facility for **rapid prototyping and development** of new products and capabilities. The facility also incorporates advanced additive manufacturing and circuit card assembly cells.

Cutting-edge L3Harris products are used by first responders and E-911 dispatch centers across all of Utah's 29 counties to keep themselves and their fellow Utahns connected and safe. Recently, the Utah Communications Authority (UCA) began implementing one of L3Harris' newest **resilient and interoperable P25 radio systems** to provide coverage across the state to over 350 agencies.



MAKING A DIFFERENCE

As a part of our commitment to help create economic opportunity and improve quality of life in the Utah communities where we operate, L3Harris:

- > Contributed more than **\$100K in foundation grants** to Utah organizations and educational institutions
- > Partners with more than **120 nonprofits annually**, including the **Utah Food Bank** and **Volunteers of America**



L3Harris in Utah

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