

Airborne Sensors & Mission Support

TSC has decades of experience in designing, building, testing, and deploying Airborne Sensors for ISR Mission Support. We support RF sensor employment from System Requirements Analysis, to Hardware/Software/Firmware Prototype Development, to Low-Rate Initial Production, to Deployment and Mission Support.

310 Voyager Way NW
Huntsville, AL 35806
256-705-2222
products@tsc.com

TSC is a 100% employee owned company

DOING BUSINESS WITH TSC

GSA PES
Seaport-E
OASIS



TSC's Other Market Areas

Sensors & Systems for Precision Weapons

Radar & Fire Control System Development

Electronic Warfare System Support

Air & Missile Defense System Engineering

Space Systems Development

TECHNOLOGY SERVICE CORPORATION

TECHNOLOGY, PEOPLE, RESULTS

www.tsc.com

Connecticut • Maryland • Virginia • Indiana
Alabama • Colorado • Arizona • California

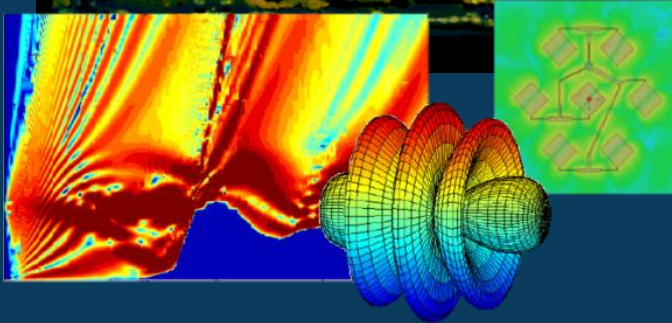
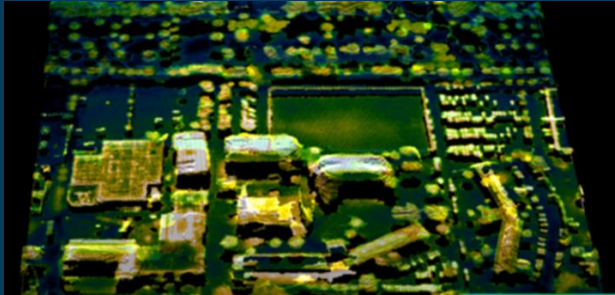
MAJOR CLIENTS



Raytheon



SYSTEMS ENGINEERING & ANALYSIS



Experienced on virtually every type of radar



From Ground-based air-defense, to airborne SAR / MTI / Fire-Control



Software for digital signal processing, radar detection, and image reconstruction



Implement advanced radar algorithms on FPGAs and GPUs



System Engineering, System Analysis, and Waveform Optimization

RAPID DEVELOPMENT & MISSION SUPPORT



Support UAS initiatives ranging from new designs and payload development to OCONUS operations.



Programs address urgent needs, such as ISR, Counter-Insurgency, Counter-UAS, Electronic Warfare and Precision Strike.



Coordinate overseas operations, including logistics and staffing for foreign deployments



Support UAS flight testing at multiple government test ranges

RF SENSORS & DEFENSE ELECTRONICS



ISO 9001-2008 certified design and production house



Low-Cost Airborne Sensors



Software Defined Radars & Phased Arrays



RF Missile Seekers and Proximity Sensors



Modular Open System Architecture Designs (OpenVPX)