



Corporate Profile

Secure Communication Systems, Inc.

Facilities

Santa Ana, CA - *Headquarters*
Austin, TX - *Auxiliary Production*

Management Team

Allen Ronk - *CEO*
Robert Korb - *President*
Mike Boice - *VP Sales & Marketing*

Annual Revenue

+\$40 million

Workforce

+120 Employees

Markets

Military, DoD
Local Government
Law Enforcements
Commercial Airlines

Founded

1986

Quality Rating

AS9100 and ISO 9001:2008 Certified

Business Classification

Small Business

Secure Communication Systems, Inc. (Secure) provides build-to-print and custom contract manufacturing solutions for customers who require a flexible, committed manufacturing partner. Secure was established in 1986 as a manufacturer for the NSA. Secure is now a leading provider of tactical mission computing solutions to all branches of the military.

Secure has provided thousands of tactical computer solutions for users throughout the US Department of Defense, which are being used around the world. Our products are battle-proven and have an enviable record of reliability whether they are used for shipboard, airborne, or ground mobile applications. We integrate commercial off-the-shelf equipment (COTS) into a rugged solution that is reliable and cost-effective. That is why the US Air Force chose Secure to build their Mission Planning Systems for use in their F-15 and F-16 fighters, F-117 stealth fighters, and B-52 and B-1 bombers. The US Navy also implemented Secure products in their Los Angeles class submarines.

When the US Army needed a ruggedized kneeboard computer to provide their helicopter pilots with airborne situational awareness, Secure answered the call. Initially installed on US Army Apache helicopters, the Air Warrior EDM Tablet PC became an indispensable tool to Army pilots and the system-of-choice for the Air Warrior Program. To date, over five thousand of EDMs have been deployed to Army aviators serving in Afghanistan and Iraq.

Secure has two AS9100 and ISO 9001:2008 Certified facilities, one in Santa Ana, CA and another in Austin, TX. The corporate headquarters in Santa Ana include engineering, test, supply chain, and production areas. The Austin facility also features production and test facilities to augment those at the Santa Ana facility. Secure has over 120 employees and is classified as a Small Business.

Overview

GENERAL INFORMATION

- Founded in 1986 as a manufacturer for the DoD
- Over 20 years experience in Tactical Mission Computing Market
- Build-to-print, Contract, or Custom Manufacturer of all types of rugged computer and communications equipment
- Provide solutions to all branches of the DoD and commercial markets
- Small Business Classification

FACILITIES

- AS9100 and ISO 9001:2008 Approved Facilities
- **Santa Ana, CA**
 - 37,000 sq ft overall facility size
 - **Offices/Engineering Lab:** 7,400 sq ft
 - **Production:** 11,840 sq ft
 - **Warehouse:** 10,360 sq ft
 - **Test:** 7,400 sq ft
 - 8 chambers for Environmental Stress Screening
 - Random Vibration Station
 - HALT/HASS Testing
 - Fully Equipped Test Department
- **Austin, TX**
 - 7,700 sq feet facility
 - **Offices:** 1,000 sq feet
 - **Production:** 6,700 sq feet (including 2,500 sq feet of test area)
 - **Test:** 2 Environmental Chambers / 1 Random Vibration Chamber

QUALITY PROGRAMS

- **AS9100 and ISO 9001:2008 Certified**
- Calibration to ISO 10012-1
- Complete ESD Control Program
- Assemblers trained to J-STD-001
- Assemblers Certified To IC/WHMA-A-620
- Operators Certified To IPC-A-610D
- Continuous Process Improvement teams
- Supplier certification program

ORGANIZATION

- Complete production real-time yield analysis
- Test debugging and corrective action procedures
- Daily WIP reports
- Precise inventory management
- Company Integrated System from Engineering Documents, MRP, and Procurement
- Work Order Release and Tracking

CAPABILITIES & SERVICES

- Complete custom system level design, manufacturing, and testing
- **Electrical Engineering**
 - Board layout, circuit design, component recommendations, component longevity testing, and obsolescence recommendations
- **Mechanical Engineering**
 - Chassis design, commercial component ruggedization, system sealing, heat-transfer analysis and design
- **Software Engineering**
 - Firmware programming, application and driver development, test software programming
- Mechanical and Electronic / Electrical Assembly and Test
- Environmental Stress Screening
 - Temperature Testing
 - Sine and Random Vibration Testing
 - Altitude Testing
- Product Qualification Testing
- US ITAR and Foreign Customs Expertise
- Prototype to High Volume Production
- Full Turnkey or Consignment
- Full Depot Repair Services

EXPERIENCE

- **National Security Agency:**
 - Over 40,000 equipments manufactured, tested, and delivered to NSA since 1986
- **Blue Rated Supplier:**
 - 100% on-time delivery and quality rating
 - Delivery rates of up to 500 units per month
- **Encryption Products**
 - Producing ~ 500 turnkey encryption systems a month
- **Rugged Computing Systems**
 - +20 years ruggedizing COTS equipment for prime contractors
 - One of the largest suppliers of rugged computer systems to the US Army PEO Soldier Program with over 5,000 Air Warrior EDM Tablet PCs fielded
 - Communications Gear
 - Situational Awareness Equipment
 - Command and Control Systems



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