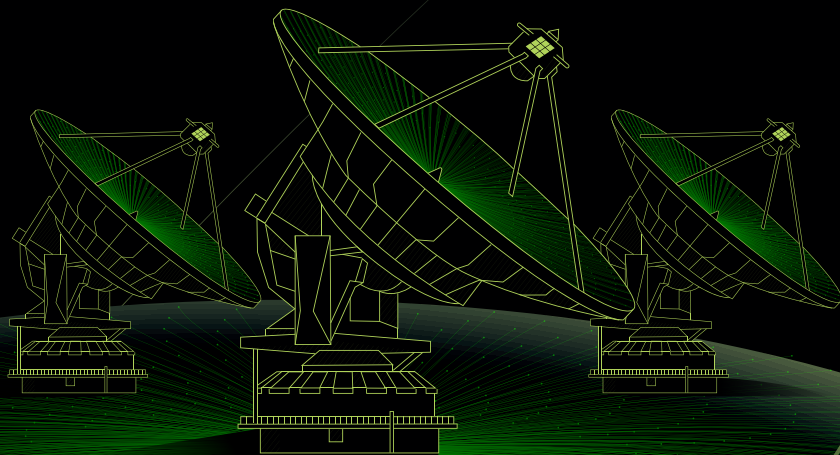
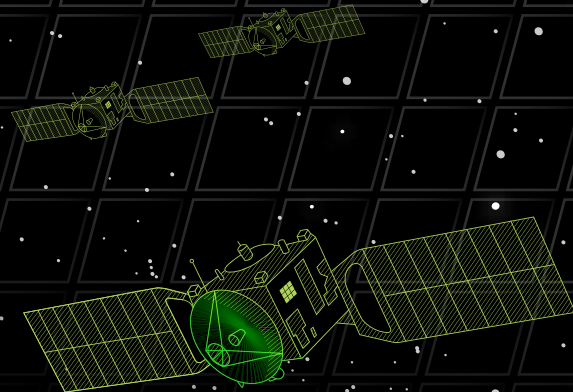




ACTIA **Aerospace**

Electronics
& Telecommunications



Aeronautics

Space

SatCom

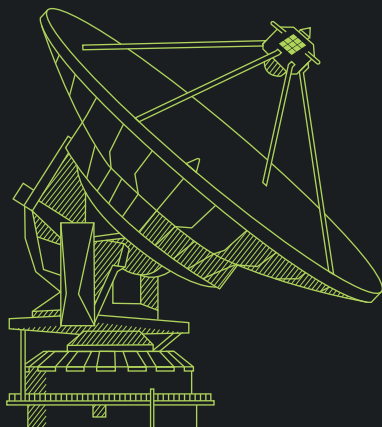
ACTIA **Aerospace**

FROM GROUND TO SPACE



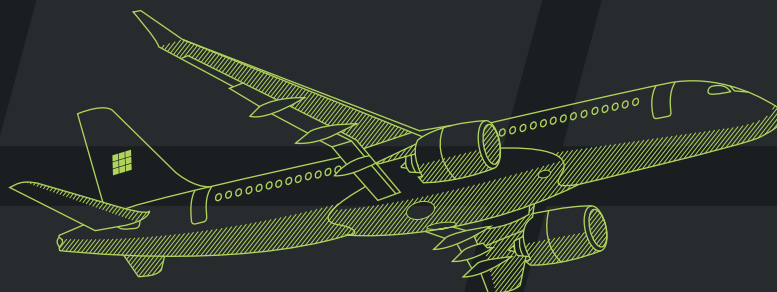
Space

On-board Electronics Solutions



SatCom

Advanced **Ground Systems**



Aeronautics

Industrial Electronics Services



FROM **GROUND** TO **SPACE**

Electronics at the heart of Critical Systems

ACTIA Aerospace, a division of ACTIA Group, specializes in **advanced electronics** and **telecommunications systems** for **the most challenging environments**. As a global leader, ACTIA Aerospace leverages its **cutting-edge expertise** to support the Aeronautics, Space and Satcom sectors serving **civil, government** and **defence** markets.

With 300 dedicated employees out of the Group's 3800-strong workforce and an annual turnover of 81.7 million euros (2025), ACTIA Aerospace is a **trusted partner to leading stakeholders**. ACTIA Aerospace designs, manufactures and supports mission-critical systems, with **unmatched performance, reliability** and **innovation**. Built on decades of experience, the company distinguishes itself by **managing the entire value chain**, in fields where there is **no room for compromise**.

✦ Aeronautics — Industrial Electronics Services

✦ Space — On-Board Electronics Solutions

✦ SatCom — Advanced Ground Systems

aerospace.actia.com



ACTIA Aerospace **at a glance**

A division of ACTIA Group

81.7 M€

revenue in 2025

300

employees

4

sites in France

1

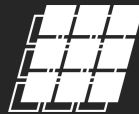
subsidiary

For **more information...**

In the skies, ACTIA Aerospace supports aerospace leading players with a comprehensive range of industrial electronics solutions. With a specialty in supplying Electronics Manufacturing Services (EMS) and obsolescence management, ACTIA Aerospace ensures the continuous operation of mission critical on-board systems. Its impact is undeniable: every three seconds, an aircraft equipped with ACTIA equipment takes off somewhere in the world. With over 25 years of avionic expertise, the company delivers more than 6,000 flight computers annually and holds the distinction of being the first European EMS supplier to achieve NADCAP certification in 2008.

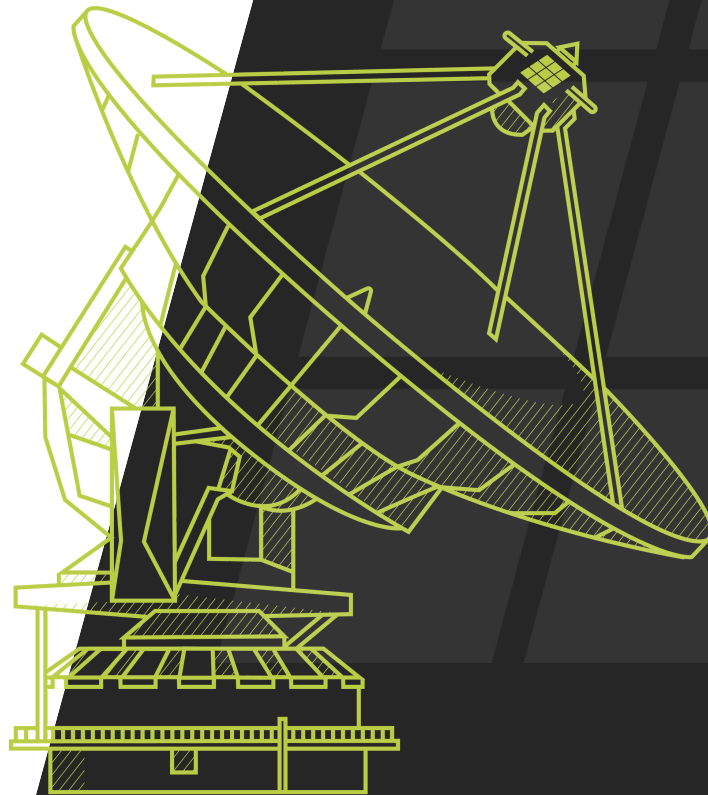
In space, ACTIA Aerospace is also a key supplier of industrial solutions for satellite constellations, having delivered over 1,500 units for constellations, showcasing its unique ability to combine space quality and high-volume production. The company develops customized equipment for a wide range of missions and has already contributed to more than 100 space missions. Additionally, ACTIA Aerospace offers a complete range of off-the-shelf electronics equipment including: on-board computers, processing units, mass memories systems, power converters, GNSS receivers and navigators. Backed by the 50+ years of its subsidiary STEEL Electronique, ACTIA Aerospace excels in the design and production of electronics systems.

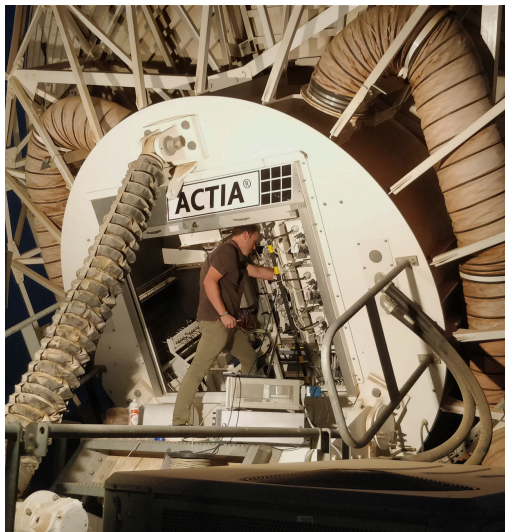
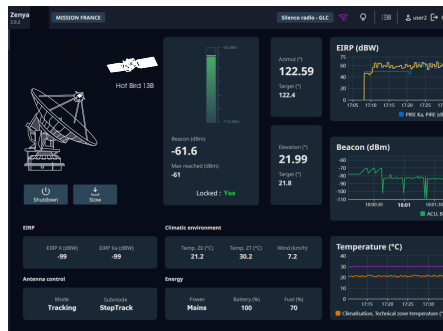
On the ground, building on its strong heritage, ACTIA Aerospace brings advanced capabilities in satellite communication ground systems. It designs and produces turnkey solutions including RF power amplifiers, SatCom terminals, supervision software along with comprehensive services like training, support, and engineering consultancy. Serving civil, institutional and military clients, ACTIA Aerospace covers the full project lifecycle from design and production to integration, commissioning and long-term maintenance in operational condition. With 50+ years of experience, ACTIA Aerospace has successfully delivered 2,000 systems and deployed 500 technical missions annually in more than 20 countries. ACTIA Aerospace is a recognized global leader in the secure and effective deployment of SatCom ground infrastructures.



SatCom

Advanced **Ground Systems**



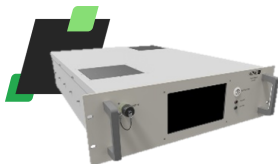




ASH100X • ASH150X

Outdoor SSPA - 100W / 150W

- Rugged design for harsh environments
- Compact and light weight for easy installation
- Compliant with MIL-STD-188-164C
- RS485 and IP remote and control



ASR250X

Indoor SSPA - 250W

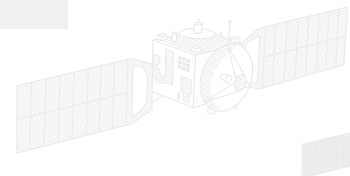
- GaN technology
- High power in a compact rack mounted chassis
- User friendly touchscreen interface
- Integrated linearizer
- Two Monitoring & Control interfaces



ASM600X

Outdoor SSPB - 600W

- GaAs technology for multi-carrier
- Redundant preamplifier and up-converter
- Integrated 3 + 1 power supply unit redundancy
- Graceful power degradation
- Easy maintenance on site thanks to internal modular design
- Two Monitoring & Control interfaces



Advanced **Ground** Systems



ASM1200X

Indoor SSPA - 1200W

- GaN technology
- High power in a compact rack mounted chassis
- User friendly touchscreen interface
- High performance liquid cooling system
- Integrated linearizer
- Redundant preamplifier
- Graceful power degradation
- Easy maintenance on site thanks to internal modular design



ATR2500X

Indoor TWTA - 2500W

- High power in a compact rack mounted chassis
- 2 drawers (one RF + one power supply) for easy integration & maintenance
- User friendly touchscreen interface
- Unique air-cooling system with a highly reliable brushless motor blower

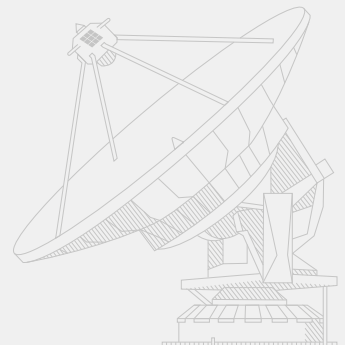
High Power Amplifiers

dedicated to the government & military markets

 TWTA Indoor

 SSPA Indoor

 TWTA or SSPA Outdoor



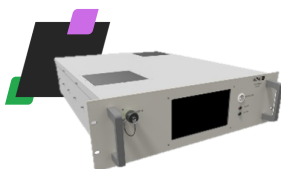


ATH400KU • ATH400KU-LIN

Outdoor TWTA - 400W

Integrated linearizer

- Wide band multi-carriers operation
- Easy first level maintenance
- Low profile chassis for easy antenna mount
- Advanced web interface for remote control
- Rugged and weatherproof package, designed for long life



ATR400KU

Indoor TWTA - 400W

- High power in a compact rack mounted chassis
- User friendly touchscreen interface
- Two Monitoring & Control interfaces
- Options: integral linearizer, L-band upconverter

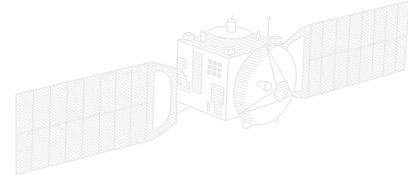


ATH750KU • ATH750KUH

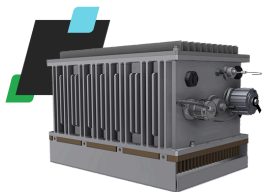
Outdoor TWTA - 750W

| up to 14.8 GHz

- Integrated linearizer
- Integrated 1+1 redundancy controller
- Low profile chassis for easy integration on antenna mount
- Easy first level maintenance
- Advanced web interface for remote control



Ka-band / 27.5 - 31 GHz



ASH20KA

Outdoor SSPA - 20W

- GaN technology
- Compact and light unit
- Rugged design for harsh environments
- Single band or bi-band RC&M selectable
- L-band input
- RS485 and Ethernet IP remote and control



ASH40KA

Outdoor SSPA - 40W

- Compact & highly reliable for tactical terminals
- Optimized thermal design and rugged design, qualified for harsh environments
- Single band or Bi band RC&M selectable
- L-band input
- RS485 and Ethernet IP remote and control

High Power Amplifiers

dedicated to the military & the commercial markets



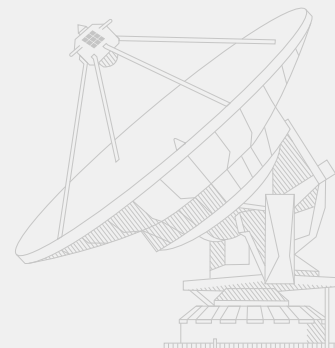
TWTA Indoor



SSPA Indoor



TWTA or SSPA Outdoor





ATH250KA

Outdoor TWTA - 250W

- Compact and light weight for easy installation
- Rugged design for harsh environments
- Easy first level maintenance
- State of the art RF performances
- Advanced web interface for remote control
- Fixed or transportable ground stations
- Option: L-band upconverter



ATH550KA

Outdoor TWTA - 550W

Air or Liquid cooled

- Compact and light weight for easy installation
- Weather resistant for outdoor antenna mount
- Optimized thermal design and rugged design, qualified for harsh environments
- Easy first level maintenance
- Advanced web interface for remote control
- 1+1 switching controller
- Options: integral linearizer, L-band upconverter

Ka-band / 27.5 - 31 GHz



ATH750KA

Outdoor TWT - 750W

- Compact and light weight for easy installation
- Weather resistant for outdoor antenna mount
- Optimized thermal design and rugged design, qualified for harsh environments
- Easy first level maintenance
- Advanced web interface for remote control
- 1+1 switching controller
- Options: integral linearizer, L-band upconverter, 2+1 switching controller

High Power Amplifiers

dedicated to the military & the commercial markets



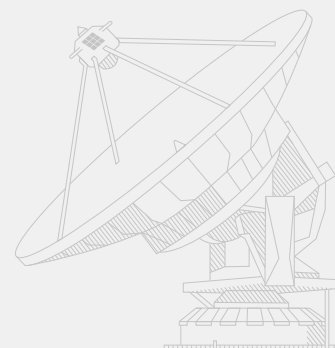
TWTA Indoor



SSPA Indoor



TWTA or SSPA Outdoor





ATH140Q

Outdoor TWTA - 140W

- Compact and light weight for easy installation
- Weather resistant for outdoor antenna mount
- Optimized thermal design and rugged design, qualified for harsh environments
- Easy first level maintenance
- Advanced web interface for remote control
- 1+1 switching controller
- Options: integral linearizer, L-band upconverter, 2+1 switching controller

V-band / 47.2 - 52.4 GHz



ATH250V • ATH250VE

Outdoor TWTA - 250W

Air or Liquid cooled

| up to 52.4 GHz

- Integrated linearizer
- State of the art RF performances
- Optimized thermal design and rugged design, qualified for harsh environments
- Compact and light weight for easy installation
- Easy first level maintenance
- Advanced web interface for remote control
- Options: integral linearizer, 1+1 or 2+1 switching system

Over the past 50 years, our amplifier technology has evolved to meet your needs, developing new generations of amplifiers with ever-higher performance. **Below are the amplifiers currently under development.**

New Power Amplifiers are coming!

- **ASH400KA**

Outdoor SSPA - 140W

Ka-band / 27.5 - 31 GHz

- **ASH200V**

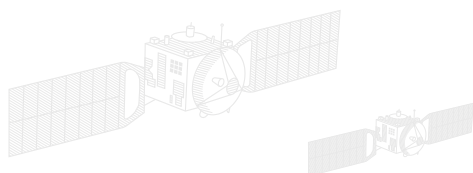
Outdoor SSPA - 200W

V-band / 47.2 - 52.4 GHz

- **ASH600V**

Outdoor SSPA - 600W

V-band / 47.2 - 52.4 GHz



High Power Amplifiers

dedicated to the military & the commercial markets



TWTA Indoor



SSPA Indoor



TWTA or SSPA Outdoor

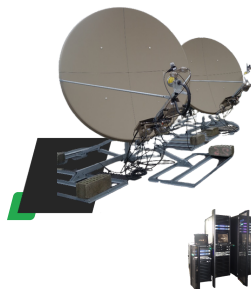
FixedSat



DEKA180

Ka-band terminal

1.80 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz

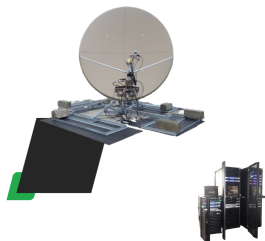


DEK240

Ku-band terminal

2.40 m antenna
Tx: 13.75 – 14.5 GHz
Rx: 10.7 – 12.75 GHz

FlyAwaySat



DEK120

Ku-band terminal

1.20 m antenna
Tx: 13.75 – 14.5 GHz
Rx: 10.7 – 12.75 GHz



DEKA150F

Ka-band terminal

1.50 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



DEXKA150F

Simultaneous X / Ka-band terminal

1.50 m antenna

For X-band:

Tx: 7.9 GHz – 8.4 GHz
Rx: 7.25 GHz – 7.75 GHz

For Ka-band:

Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz

USER TERMINALS

User Terminals play a critical role in enabling communication in harsh environments, especially for military operations. They are designed to be lightweight, user-friendly, transportable and quickly deployable.

All our terminals are segmented into three types: Users Terminals, On-The-Pause & Gateways, each featuring sub-categories according to their technical characteristics. **Please contact us for more information.**



DEKA065

Ka-band terminal

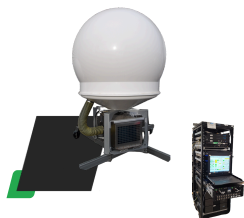
0.65 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



KITRA NEW

Ka-band terminal

Flat pannel antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



DEKA110SST

Ka-band Shipborne terminal

1.10 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



DEKA150SST

Ka-band Shipborne terminal

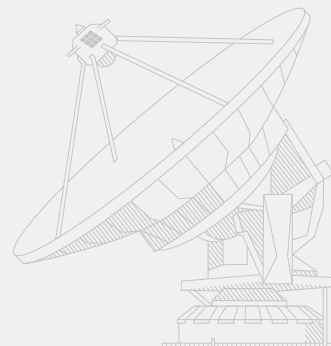
1.50 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



DEKA040OTM

Ka-band On-The-Move terminal

0.40 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



TakeAwaySat



DEKA180T

Ka-band terminal

1.80 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



DEKKA200

Simultaneous Ku / Ka-band terminal

2.00 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz



DEXKA240T

Simultaneous X / Ka-band terminal

2.40 m antenna
For X-band:
Tx: 7.9 – 8.4 GHz
Rx: 7.25 – 7.75 GHz
For Ka-band:
Tx: 29 – 31 GHz
Rx: 19.2 – 21.2 GHz



DEKA240T

Ka-band terminal

2.40 m antenna
Tx: 30 – 31 GHz
Rx: 20.2 – 21.2 GHz

TrailerSat



DHD240

X-band terminal

2.40 m antenna
Tx: 7.9 – 8.4 GHz
Rx: 7.25 – 7.75 GHz



DEK380M

Ku-band terminal

3.80 m antenna
Tx: 13.75 – 14.5 GHz
Rx: 10.7 – 12.75 GHz

ON-THE-PAUSE

On-The-Pause Terminals are designed to be used in a stationary or semi-permanent position. These can be set-up at a location & then relocated if needed. In most cases, the RF system as well as the antenna are integrated in a shelter. The antenna automatically deploys, points, & tracks.



GATEWAYS

ACTIA Aerospace is a leading SatCom system integrator with a proven track record in the design, installation, and commissioning of gateways for the defense sector, as well as for world-renowned satellite operators and telecommunications broadcasters.

Our extensive expertise is built on the successful integration of world-class antennas of various sizes with our own proprietary technologies and core components—including X, Ku, Ka, and V-band amplifiers, RF chains, redundancy controllers, and M&C systems. This unique capability enables ACTIA Aerospace to deliver reliable, turnkey gateway solutions that meet the highest standards of system availability required by our customers.

GATEWAYS

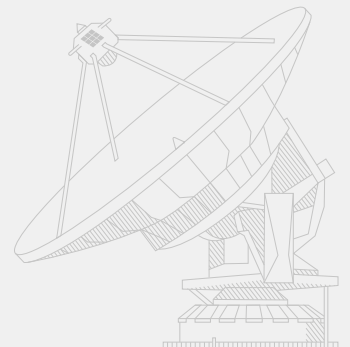
A gateway is a permanent ground station designed to transmit high- capacity & reliable connectivity with satellites in orbit. It typically includes antennas, RF equipment, network infrastructure (such as modems, routers, switches and interfaces), Monitoring and Control (M&C) System and additional equipment (ie, power, cooling and security system).

& MORE...

Can't find what you are looking for? That's where we step in.

From amplifiers to terminals—whatever your business requires, we deliver unmatched quality with products tailored to your needs.

ACTIA Aerospace thrives on challenges. If the solution you need doesn't exist yet or falls short of your specifications, our experts are ready to design and develop it with you.





| SatCom

Monitoring & Control

Software Suite

ZENYA NEW

Enabling **Secure** and **Reliable Control** of **Satellite Gateways**

ZENYA is ACTIA's new **software suite for SatCom system monitoring & control** based on modern web advanced technologies with an intuitive, responsive user interface & custom dashboards:

- **Latest web technologies** with an intuitive and responsive UI to improve your user experience
- **Provided with its editor** for more flexibility and greater autonomy
- A **microservices architecture** for distributed processing
- Running in a **clustered environment** to be hardware-agnostic and scalable
- **Orchestrated** for more reliability, resiliency and an easy management

SatCom terminals are managed via a web application. It provides all the features needed to configure, control, and monitor RF, network and auxiliary equipment.

READY

FOR CLOUD
DEPLOYMENT



3 LEVELS

ZENYA is resilient, flexible, and scalable, meeting current and future requirements for increased resources and security.

| LOCAL MANAGER

Monitors & Controls a
POP SatCom segment

| CENTRAL MANAGER

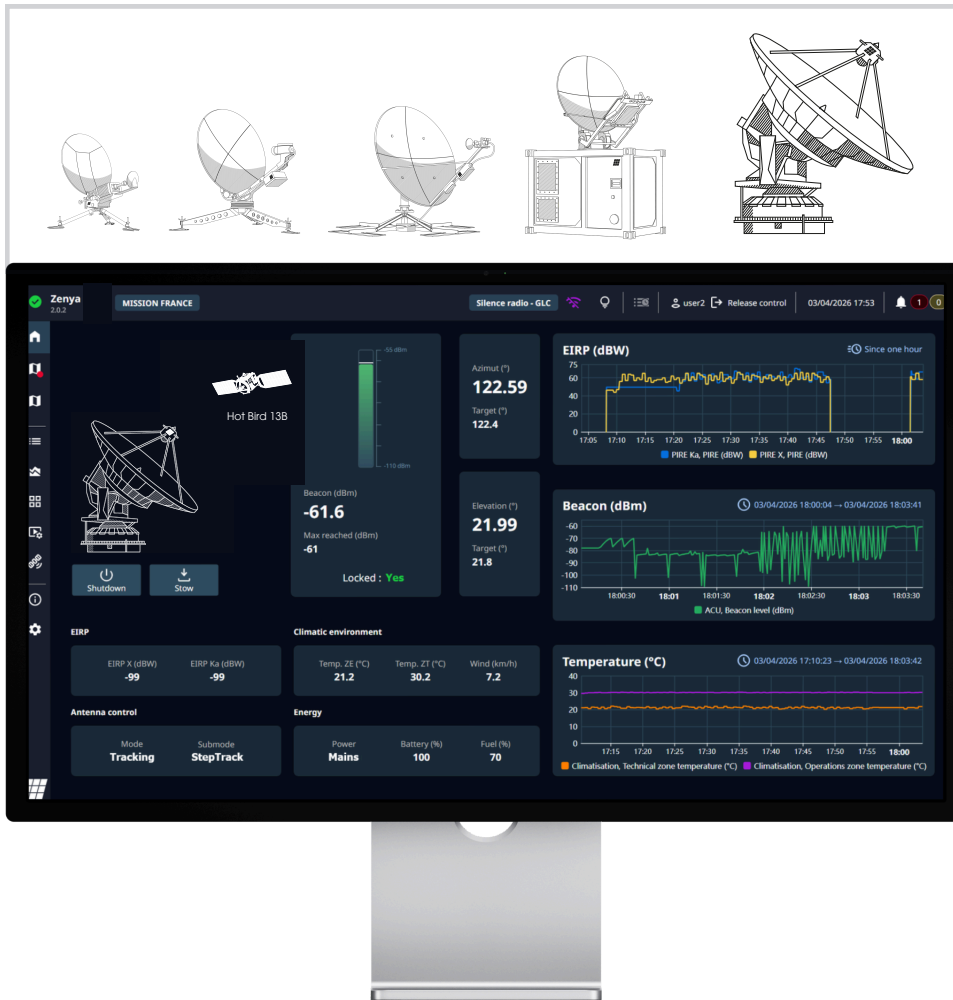
Monitors & Controls a
full SatCom system

| MISSION PLANNER

Defines the satellite
carriers versus user needs

The ZENYA user interface follows a **top-down functional approach**, providing an overview of stations and the details and functions of each piece of equipment.

A unified, modern web interface for end-to-end network management

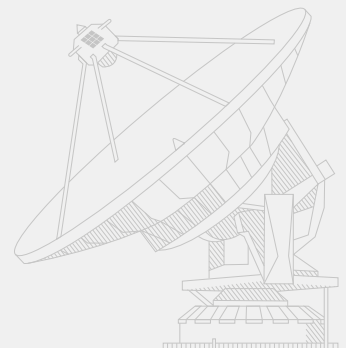


ZENYA

NEW

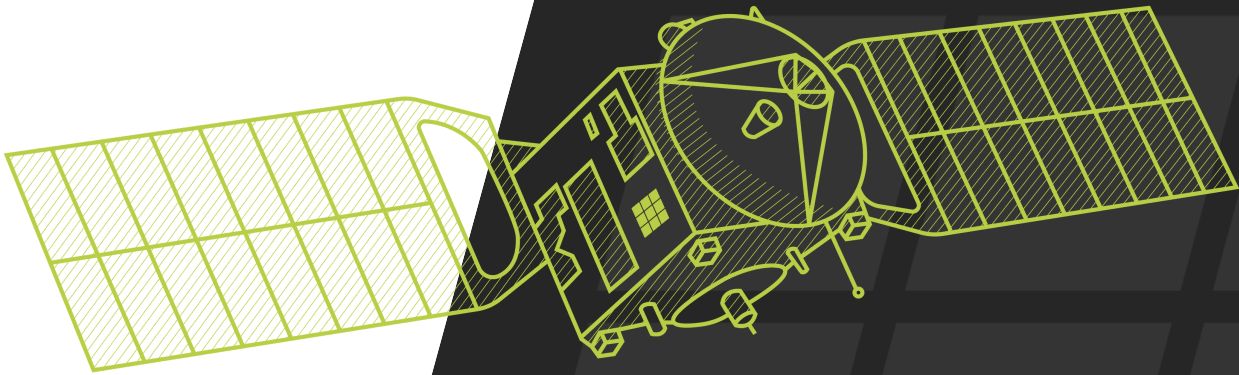
A dashboard provides an overview of the terminal status, including:

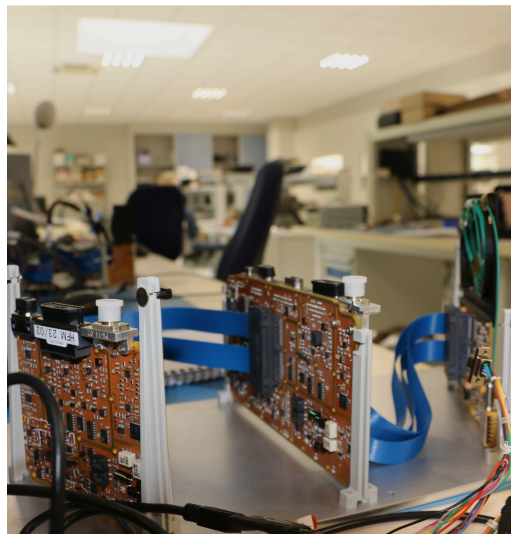
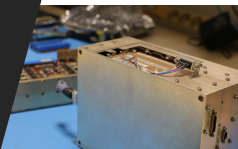
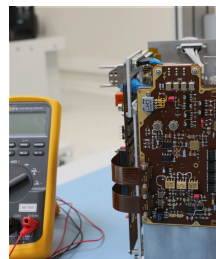
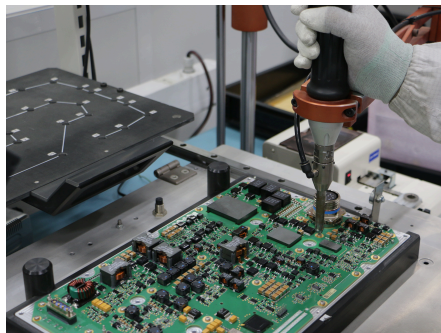
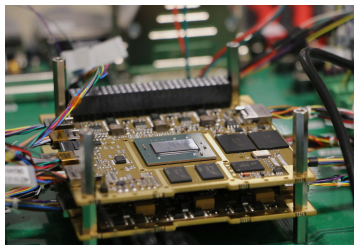
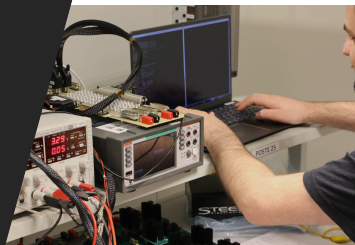
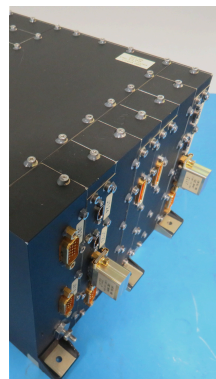
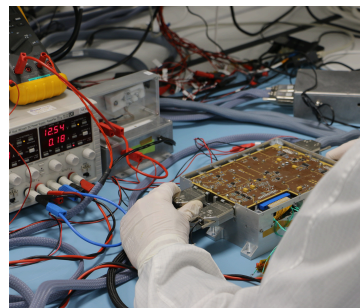
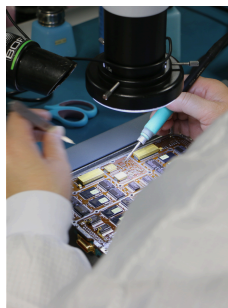
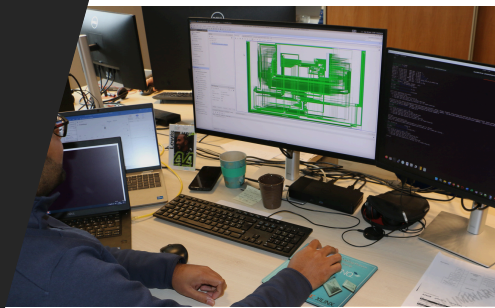
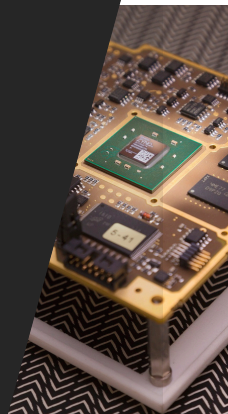
- Essential information such as service, tracked satellite, plan used, EIRP transmission power level status
- Several metrics (EIRP, Eb/No) for displaying trends
- Quick-action buttons (emergency)

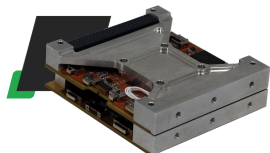


Space

On-board Electronics **Solutions**



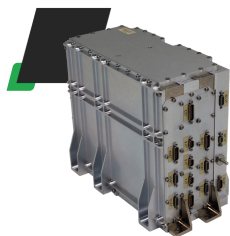




M-OBC

M-OBC is a high performance & flexible processing module mainly designed for cubesats and nano-satellites. Beside the processing core, the M-OBC unit offers also a wide range of AOCS interfaces and is highly configurable for custom applications and interfaces.

- Processing core: Zynq 7030 or 7045, 1GB DDR3 (512MB with ECC protection)
- Memory: 16MB QSPI (boot), 1GB NVM, 32GB mass memory, 256kB FRAM
- Highly configurable: 1 main CPU board & 1 customizable interface board
- PC104 standard backplane
- Interfaces: RS422, LVDS/SpW, Analog inputs, Thermistors, PWM outputs, H-bridge, power distribution, ...



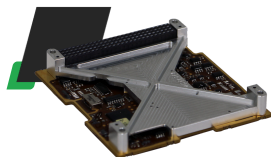
HYPERION

HYPERION is a low-cost integrated avionics computer.

- Processing core: Zynq 7100, 1GB DDR3 (512MB EDAC)
- Rad-tolerant Supervisor and Reconfiguration Unit
- Available in cold-redundant version or in Single stream version for lower cost missions (no redundancy)

- | | |
|--|------------------------------------|
| / Unregulated Primary Power bus: 20-40V | / RS422 |
| / 5V/15V aux. secondary outputs distribution | / CAN bus |
| / MIL-BUS (1553A/B) | / SpaceWire |
| / High speed serial links – SerDes (GTX) | / Analog & thermistors acquisition |
| / LVDS | / Discrete BLD |

On-board Electronics Solutions

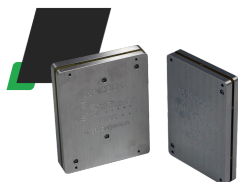


NINANO

PC104 On-Board Computer.

- Processing core: Zynq 7030
- RAM: 1GB DDR3 (512MB with ECC)
- NVM: 8Kbyte FRAM – 16MB QSPI – 8/128Gbits NAND flash
- Multi-applications: Nanosat Central Computer, Payload Data Handling, Instrument Management
- PC104 standard backplane

- / UI2C master or slave
- / 52 UART
- / CAN bus
- / 2 SpaceWire or 4 in / 4 out (LVDS or RS422)
- / MTQ commands
- / LVDS
- / RS422
- / A8 HCMOS GPIO and 12 LVCMOS user GPIO



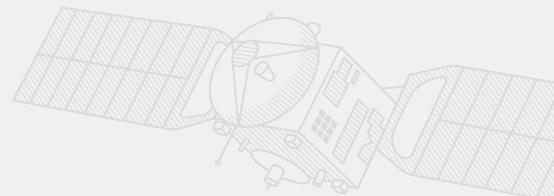
COMODO

COMODO is a range of Computer On Modules based on different System On Chip.

From NanoXplore European Rad-hard technology: COMODO-U with NG-Ultra.

From AMD/Xilinx with the Versal device (COMODO-V).

- / Credit-card form factor
- / Implementation of the Digital core and all proximity peripherals (memory, power supply, oscillators...)
- / Single 5V power voltage
- / Mounting on a mother board for custom applications (OBC, Payload data handling, ...)
- / 3 high-density connectors



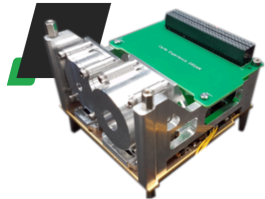


ICU

ICUs are Payload / Instrument Control Units based on a modular architecture.

As ICU is a specific Unit controlling a custom instrument, the electronics could be composed of standard off-the-shelf modules (heritage boards) and new custom hardware to be developed.

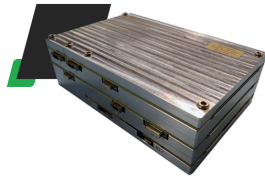
- / DC/DC converters
- / Processor module
- / Digital processing (generally based on FPGA for high speed data handling)
- / Communication interface (1553, SpW, CAN, UART, SerDes,...)
- / Power distribution



DREAM

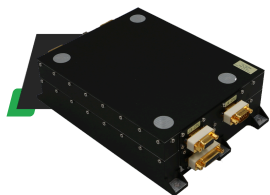
The DREAM (Miniaturized and Adaptable Energy Radiation Detector) instrument is based on silicon diode detectors. The instrument is able to measure protons energy between 13 MeV and 200 MeV, and electrons from 350 keV to 3 MeV.

- / Mass < 400g
- / Volume < 0.6U (55x100x100 mm³)
- / Power: 5V / 2.5 W
- / Communication: UART RS422
- / Performance: 256 energy channels, digitalized waveform of the signal



EGCU

- / Zynq 7030/7045 dual core with powerful FPGA matrix (125K / 350 Kcells)
- / 1GB DDR3 (512 MB with ECC protection)
- / 16MB (boot memory)
- / 1GB NVM
- / 32GB storage memory
- / 256kB FRAM
- / Power input: 13-17V
- / SpaceWire: up to 6
- / LVDS
- / RS422
- / Thermal control (temperature acquisition & heaters)
- / Power Distribution

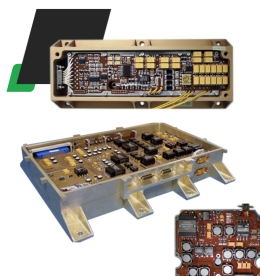


CRYOCOOLER ELECTRONICS (CCE)

The CCE is the electronics unit used to drive and control a cryogenic cooler in order to maintain a detector at a cryogenic temperature. The CCE is able to drive compact pulse-tube cryocoolers for space applications at temperatures of 50K and above (eg. LPT6510 cooler from Thales Cryogenics, NL).

- / Input voltage range: 26 to 42 VDC
- / Output power up to 90W AC
- / Output AC voltage up to 15Vrms
- / Drive frequency: 50Hz
- / Operating temperature range -40°C to +50°C
- / Full galvanic insulation
- / Launch-lock system
- / 3 warm sensors acquisition
- / 2 cold tip sensors acquisition
- / Regulation stability: 25mK
- / OTM/TC: UART RS422 / CAN (option)

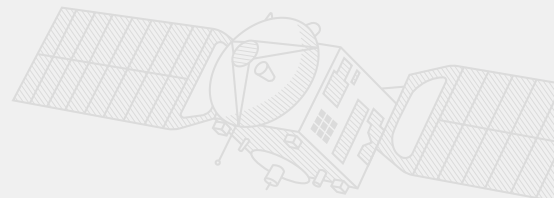
POWER CONVERSION

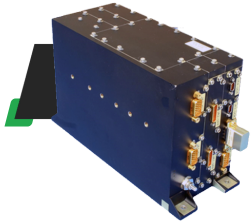


DC/DC CONVERTERS

STEEL Electronique has specialized for many years in the design and manufacturing of custom low- to - medium power conversion systems. STEEL has a wide heritage in DC/DC converters, PSU & EPC design and manufacturing, covering output power from several Watts to hundreds of Watts. In particular, our skills cover the areas of power distribution and conversion using the following architectures:

- / Flyback
- / Forward
- / Buck
- / Boost
- / Half-Bridge
- / Push-Pull
- / Synchronous rectifier
- / Magnetic post-regulation
- / Dual Active Bridge

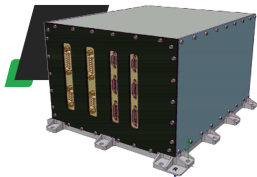




MYR-EV/SWOT

Payload Mass Memory Unit.

- / Modular architecture allowing redundancy and custom interfaces
- / Capacity: 2 Tbits (1 memory module) scalable up to 8 Tbits (4 memory modules)
- / Data rates: 300-400Mbps range
- / TM/TC: 1553, SpW, UART, CAN
- / Input: SpW, LVDS 8/16b, WzL
- / Output: LVDS 8/16b
- / CCSDS transfer frame formatting
- / ECC protection on data storage
- / ECSS class 3 or class 2 EEE components quality level



FURY

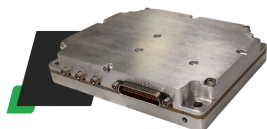
High performance Mass-memory and processing System/Unit.

- / ESA ADHA-compliant (cPCI Serial Space 3U-extended form factor)
- / Modular and flexible concept for Mass-Memory/PDHU applications
- / Allows single stream or full redundancy architectures
- / Compatible with camera/detector interface module (eg. imaging front-end and pre-processing module)
- / Main interfaces: HSSL, LVDS, RS422, CAN, SpW, GPIO
- / Mass memory capacity (per module): 20Tbits
- / Data rate (per module) : 8Gbps throughput (4Gbps input, 4Gbps out)
- / ESA SAVOIR type File Management System
- / ECC protection on data storage
- / ECSS class 3 or class 2 EEE components quality level





GNSS



STRELLAN

Multi-constellation & Multi-channel GNSS receiver enhanced by Orbit Determination Time Synchronization System.

Highly accurate

- Position down to 1 m
- Velocity down to 20 mm/s
- Time accuracy 20 ns

Efficient

- Compact design
- Low-mass
- Energy efficient

Multi-purpose

- LEO/MEO
- Platform or Payload

Robust

- Holdover mode
- Anti jamming & spoofing

Plug & Play

- Cubesat compliant volume
- TMTC PUS ESA standard
- Large power input

Versatile

- Mono / dual antennas
- External / internal timebase
- CAN / UART data interface

Constellations and bands: function of STRELLAN variants

/ GALILEO: E1, E5a, E5b, E5 AltBoc, E6 (HAS)

/ GPS: L1C/A, L1PY, L2C, L2PY, L5

/ GLONASS: L1CA, L2CA, L3 CDMA

/ Beidou: B1I, B1C, B2a, B2I, B3

/ QZSS: L1C/A, L2C, L5

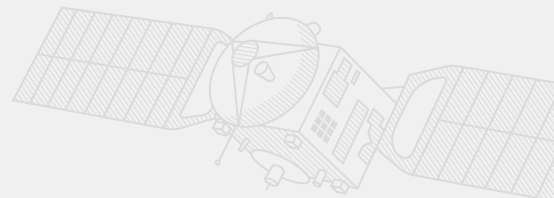
/ NavIC: L5

& MORE...

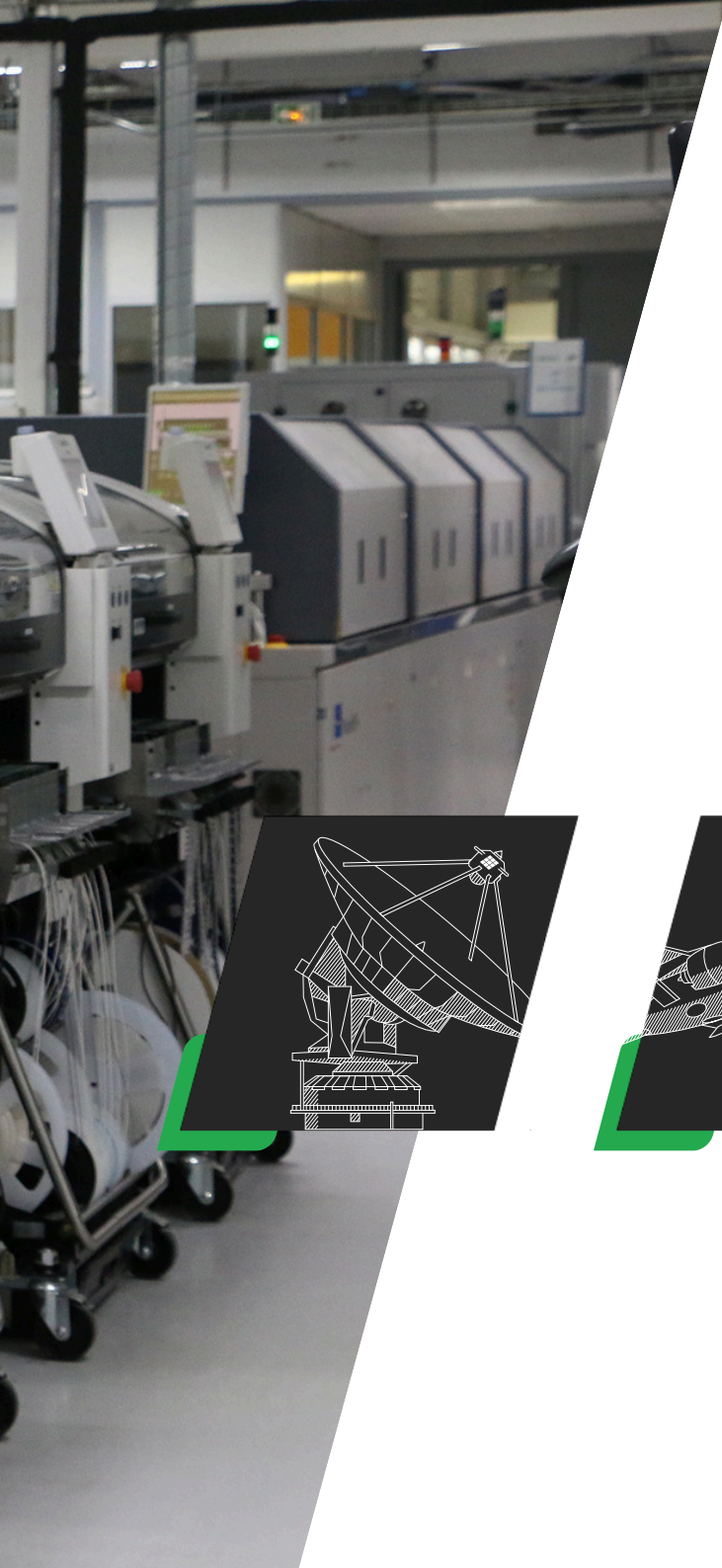
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ACTIA Aerospace thrives on challenges. If the solution you need doesn't exist yet or doesn't fully meet your specifications, our experts are ready to design and develop it with you.

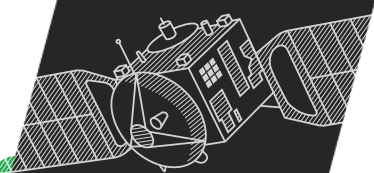
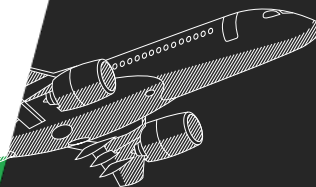
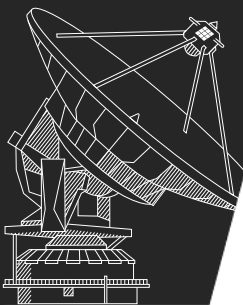






EMS

Electronics **M**anufacturing **S**ervices



EMS | Electronics Manufacturing Services

Industrial Excellence for Major Aerospace Players

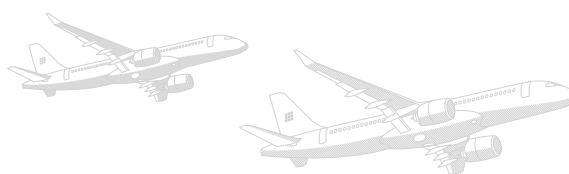


From **prototype** to **large-scale** production

ACTIA Aerospace provides **agile & certified industrial solutions** to meet the highest standards of the aeronautics and space sectors.

- / Support in design and industrialization phases
- / Development of custom production test benches
- / Modular production lines adapted to small, medium, & large series
- / Mixed assembly capabilities: manual and automated
- / Flexible workshops with multi-reference management
- / Agile and resilient supply chain to manage crises and shortages
- / State-of-the-art production tools within a highly certified industrial environment





4 strategic factory locations worldwide

Linköping - Sweden

- Highly flexible manufacturing
- Low to mid volumes
- IPC A610 Class 3 | ISO 9001

Toulouse - France

- Low to high volumes
- Up to 500,000 PCBA / year
- IPC A610 Class 3 | NADCAP | EN 9100

Martres-Tolosane - France

- Clean room environment (ISO7)
- Low volumes for space manufacturing
- ECSS SMT qualification | EN 9100

Detroit - USA

- Low to high volumes
- Up to 100,000 PCBA / year
- IPC A610 Class 3 | ISO 9001

+25 years experience

in avionics equipment manufacturing

+6500 avionics equipment

produced per year

Flying on:

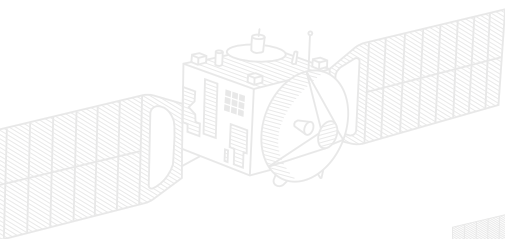
AIRBUS family

ATR family

DASSAULT Rafale

+2500 space equipment

in orbit



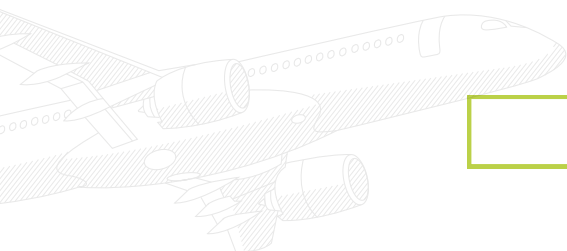
ACTIA **Aerospace**

FROM **GROUND** TO **SPACE**

Electronics at the heart of Critical Systems

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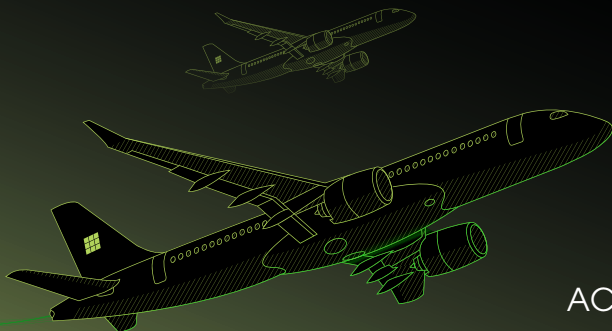
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