

DEFENCE AND SPACE
Intelligence

Fortion® SuRVIn STIC

Solution for Strategic ISR (Intelligence, Surveillance and Reconnaissance)

AIRBUS

Fortion® SuRVIn STIC

Fortion® SuRVIn STIC is a combat proven, **strategic ISR solution,** capable of gathering information from a **network** of hundreds of different surveillance sensors, and to create and to distribute a **shared situational awareness picture** in real-time.
Fortion® SuRVIn STIC allows to automatically detect, locate, identify, track and display all types of air, maritime, ground and space objects **in real-time.**
The multi-source integration (MSI) of Fortion® SuRVIn STIC fuses all available information pertaining to one object into one identified and classified track object. Ultimately, Fortion® SuRVIn STIC provides **comprehensive Multi-Domain Situational Awareness** at any area of interest, enabling **information superiority,** the key contributor for decision superiority.



Airborne Strategic ISR © NAPMA
Surveillance aircraft

Key reference
NATO AWACS and Boeing 737 AEW&C

Key Features

- Real-time collection and automatic correlation/fusion of data. Automatic Identification and Classification
- Multi-Source Data Fusion of: Radar, IFF, ELINT, COMINT, ADS-B, AIS, Tactical Data Links, GMTI, SAR, Optical, Mission Data, etc.
- Cooperative triangulation and self-triangulation
- Situation analysis, early warning, SIGINT evaluation
- Simulation and Training
- Real-time data analytics and smart ISR operator alerting based on expert knowledge and Artificial Intelligence

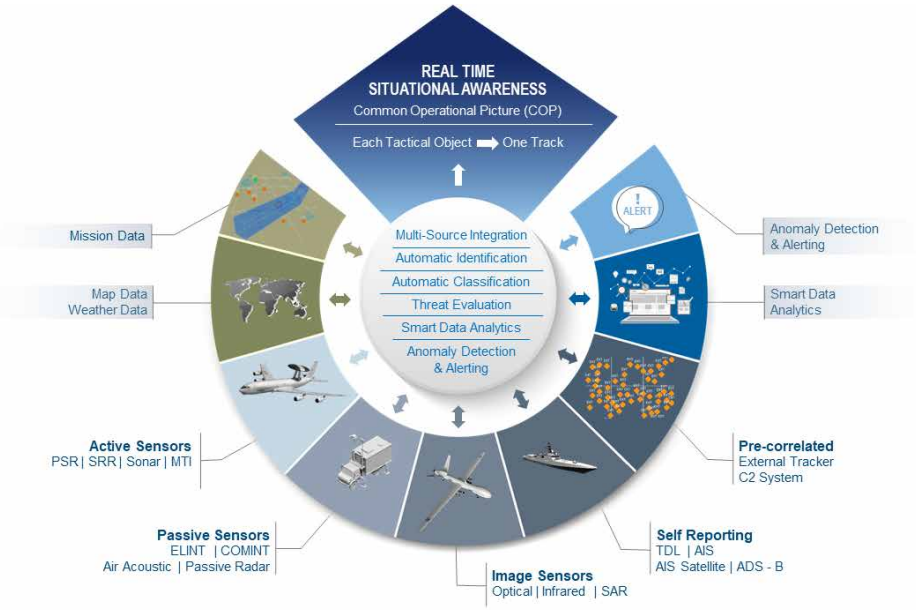


Countrywide Surveillance

Key reference
Undisclosed European customers

Key Benefits

- Superior situational awareness in real-time, for every level of operations and command
- Multi-Domain ISR: Air, Ground, Maritime and Space
- High number of objects tracked simultaneously
- Sensor & platform agnostic
- Robust, multi-level redundancy; Cloud-based and load-balancing
- Scalable from countrywide systems to single laptop solution
- Easy to maintain; highly portable
- Easily extendible Service Oriented Architecture (SOA)
- Accredited by and introduced into NATO
- ITAR free



Airbus Defence and Space
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