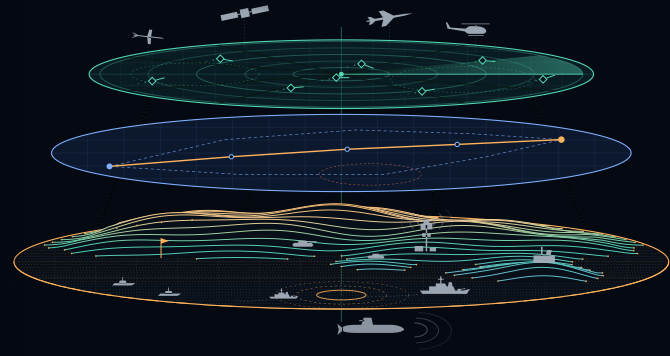


COMMAND & CONTROL FOR MULTI-DOMAIN OPERATIONS

ÆGIR is a European defence technology company developing **Command & Control** software for multi-domain operations. Born from naval operational needs, ÆGIR helps forces turn fragmented data into shared understanding, faster decisions and coordinated action — working with the C2 systems already in service.



OCTOPUS

COMMAND & CONTROL SOFTWARE

OCTOPUS is ÆGIR's Command & Control software for multi-domain operations, designed to support the operational cycle from situational understanding to decision and coordinated action, and to integrate with existing C2 architectures.

FROM VISION TO ACTION

01 VISION

SEE & UNDERSTAND



Fuse and analyse heterogeneous data from multiple sensors and sources to build a coherent, shared and trusted operational picture.

In practice: maritime surveillance, combining satellite, RF, AIS and other sensor data to track vessels of interest and detect abnormal behaviour.

02 DECISION

PLAN & DECIDE



Compare possible courses of action and help operators choose the best option for the mission.

In practice: anti-submarine warfare, predicting where a lost contact may have moved and comparing manoeuvres to regain contact.

03 ACTION

COORDINATE & EXECUTE



Translate decisions into coordinated action across operators, platforms and autonomous systems.

In practice: coordinating multiple surface and underwater drones within the same mission, with the operator kept in command.

SEE → UNDERSTAND → DECIDE → ACT

Shorten the decision cycle. Synchronise effects.
Maintain the initiative.

OCTOPUS IN OPERATION

Born from naval operational needs, OCTOPUS is already applied to a range of demanding operational challenges:



Maritime
surveillance



Anti-submarine
warfare



Electromagnetic
warfare



Naval fleet
planning



Coordination of maritime
autonomous systems



Critical infrastructure
surveillance



ÆGIR's Command & Control capabilities are designed for **land, air, joint and multi-domain operations**.

BUILT FOR REAL OPERATIONS

ÆGIR develops its technology close to operational users and real mission requirements.

Its software is designed to integrate with existing defence architectures and operate in complex and contested environments.

EUROPEAN BY DESIGN. OPERATIONAL BY CULTURE.

Founded in Annecy in 2023 and based in Lyon, France, ÆGIR brings together engineers and former military personnel with expertise in Command & Control, artificial intelligence, complex systems and multi-domain operations.

ÆGIR develops sovereign European technology designed for the operational requirements of French, European and NATO forces.

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