

SEAWORTHY ISR UAS

DIODON HP30 Mk2

COASTAL SURVEILLANCE | SEARCH & RESCUE
VBSS | COVERT, BEACHING & INLAND WATER OPERATIONS

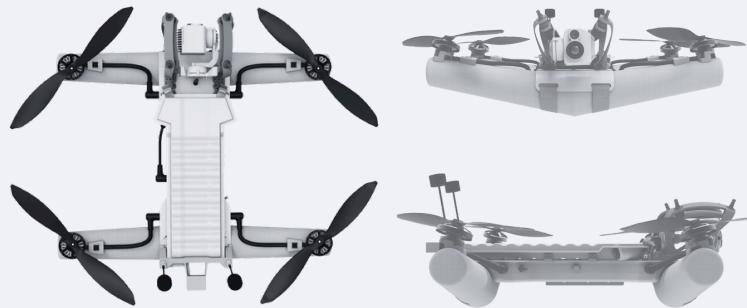


OVER THE SEAS, TO SERVE

A Game-Changing Waterproof System

The DIODON HP30 is the world's first inflatable, fully waterproof micro-UAV, made for ISR operations from offshore and coastal areas to inland waterways.

Designed as a fully navalized system, it delivers reliable day-and-night capability in harsh maritime conditions, while freeing operators from the risk of losing their drone due to water exposure or salt corrosion.



- **Waterproofing** – IP67 equivalent
- **Seaworthy** – Up to sea state 4 deployments
- **Range** – 3 nautical miles
- **Flight time** – 30 minutes
- **Payload** – EO/IR sensors for day/night operations

Integration as a Core Capability

Beyond standalone use, the DIODON HP30 is engineered for seamless integration within naval platforms and command architectures.

Through dedicated deployment hardware, C2/CMS interfacing and UAV x USV interoperability, it delivers a fully connected air-sea capability, enabling coordinated operations between aerial, surface and command assets within complex maritime systems.



DIODON DRONE TECHNOLOGY is a French SME founded in 2017, designing, manufacturing and integrating maritime mini-UAVs for defense, security and maritime professionals worldwide.

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