



## U-OE 43

The U-OE43 is an unmanned vessel, based on the Sea proven OCEAN EAGLE 43, and fully remotely controlled from a land-based or ship-based Remote Control Centre. The U-OE 43 can remotely deploy surveillance sensors and an ASW sonar for maritime security and escort support missions. The U-OE 43 is mainly dedicated to maritime surveillance or to escort of frigates or carriers battle group, thus allowing to widen the protection polygon.

### MAIN CHARACTERISTICS

Length Overall	43.6 m
Beam Overall	15.2 m
Maximum speed	25 Knots
Range at 11 Knots	4000 NM
Crew	Unmanned vessel
Fuel oil	25 m <sup>3</sup>
Hull & Superstructure	Composite material
Classification	Bureau Veritas



### MISSIONS

- Surveillance and Monitoring of marine environment
- Safety at sea/Search And Rescue (SAR)
- Anti-submarine Detection
- Coastal or deep sea SRI missions (long-distance detection / identification, intelligence gathering, strike operations against terrorism)

The U-OE 43 can be equipped with LOS or BLOS communications.