



U-HSI32

The U-HSI32 is an unmanned vessel, based on the Sea Proven HSI32, and fully remotely controlled from a land-based or ship-based Remote Control Centre. The U-HSI32 can remotely deploy surveillance sensors for maritime security and escort support missions. The U-HSI32 is mainly dedicated to maritime surveillance or to escort frigates, thus allowing a widening of the protection polygon

MAIN CHARACTERISTICS

Length Overall	32.2 m
Beam Overall	7.0 m
Maximum speed	46 Knots +
Range at 12 Knots	1200 NM
Crew	Unmanned vessel
Fuel	25 m ³
Hull & Superstructure	Aluminum
Classification	Bureau Veritas



MISSIONS

- Maritime police and security
- Sea strike operations
- Counter - piracy, trafficking, smuggling, illegal immigration, boarding of terrorists
- Counter - FIAC (Fast Inshore Attack Craft)
- Protection of coastal (shore and offshore) critical infrastructures / facilities and vessels
- Counter-Unmanned Air Vehicles (UAV)
- Support of Naval Special Operation forces
- Search and Rescue (SAR)

The U-HSI32 can be equipped with LOS or BLOS communications.