



Greyspark Series 2 FOXTROT



VERSATILE MISSION CAPABILITY

GREYSHARK™ excels across multiple critical missions:

- / Monitoring critical maritime infrastructure
- / Deterrence through presence
- / Channel, harbor and coastal clearing
- / Passive and active reconnaissance
- / Mine warfare+



KEY FACTS EUROATLAS

- / Founded: 1962
- / Headquarters: Bremen, Germany
- / Strategic partner: EvoLogics



For more information visit: www.euroatlas.com

ADVANCED DEFENSE SOLUTIONS

Born in Europe, built for Global Security

EUROATLAS is a leading European provider of advanced defense technology, positioned to redefine naval security through its cutting-edge autonomous underwater vehicle (AUV), **GREYSHARK™**.

With 60+ years of expertise in submarine and underwater technology, EUROATLAS delivers highly capable and resilient unmanned solutions, specifically designed to address critical capability gaps, in today's complex naval threat landscape. **GREYSHARK™** was developed in collaboration with EvoLogics, merging combined strengths in autonomous systems, underwater communications, and next-generation technology development.

Addressing Today's Naval Challenges with Tomorrow's Technology

The global naval security environment demands solutions that are agile, resilient, and capable of operating autonomously in high-risk scenarios. **GREYSHARK™** responds to these evolving threats by offering unmatched versatility and mission flexibility, enabling naval and maritime forces to conduct operations farther, deeper, and safer than ever before.

GREYSHARK™ – The Most Advanced Multi-Mission AUV

By combining advanced autonomy with operational flexibility and proven reliability, EUROATLAS's **GREYSHARK™** AUV is shaping the future of underwater defense – empowering global naval security with innovative solutions built for today and beyond.

- / **Extended Mission Endurance:** Up to 16 weeks of continuous operations
- / **Long Range Operations:** 1,100 nautical miles at 10 knots operational speed
- / **Swarm-Enabled Coordination:** Advanced networking for coordinated swarm operations, delivering comprehensive situational awareness
- / **AI-Driven Sensor Fusion and Detection:** Cutting-edge artificial intelligence combined with advanced sensor suites for real-time detection and identification
- / **Full Autonomous Decision Making:** Reducing the need for human intervention
- / **High Interoperability with Naval Platforms:** Seamless integration with diverse naval systems, ensuring operational synergy
- / **Rapid Multi-Mission Adaptability:** Quick reconfiguration and adaptation across various missions and scenarios
- / **Advanced Stealth for Covert Operations:** Flooded hull and optimized hydrodynamic shape ensures minimal detection
- / **High Agility Maneuvering & Vertical Dives:** Exceptional maneuverability, enabling complex movements including precise almost vertical dives
- / **Rapid Deployment:** Immediate deployment capability at full operational speed of 10 knots

