BAE SYSTEMS

Littoral Strike Craft

Integrated platforms to grow maritime capability

The Littoral Strike Craft (LSC) provides a paradigm shift in surface manoeuvre craft, capable of carrying out the most challenging missions from the open ocean to the coast.

The LSC provides a fast insertion stealth capability, with the ability to operate in areas where traditional naval assets may be constrained.

baesystems.com/en/product/littoral-strike-craft



From covert strike and counterterrorism operations to fire support and advanced command and control the Littoral Strike Craft provides a versatile and adaptable asset for addressing a wide range of security challenges across all theatres of operation.

Our advanced technology enables customers to leverage crewed and uncrewed systems stealth capability, advanced sensors, and networked command and control capabilities to enhance situational awareness and operational effectiveness.

This high-performance, low-signature small craft is capable of transporting strike teams and their equipment at high speed to their objectives over the horizon – ensuring they arrive 'fit to fight'.

- Innovative ride control systems ensure people and equipment arrive rapidly, safely and 'fit to fight'– wherever and whenever they are required.
- Low signature design and integrated situational awareness ensures low probability of detection for covert operations.
- Compatible with current military amphibious transport capability and easily deployed and recovered from a wide range of commercial shipping
- Designed for a range of Strike options Strike Team and Light Mobility Vehicles, Inflatable Raiding Craft, larger Strike Team of up to 30 fully equipped personnel. Versatile 'RoRo' design with modular mission space enables rapid integration and embarkation of payloads.
- Robust design utilising military assured products and operationally proven materials combined with innovative solutions and protected supply chains to achieve a highly reliable craft.
- The vessel's design achieves high survivability through enhanced stability, compartmentalisation, and system redundancy.

Integrated mission flexibility
In addition to transporting personnel and equipment, the LSC can be integrated with a range of sense, decide and effect capabilities to provide a multi-use role with enhanced flexibility to meet operational requirements.

Our open interfaces and modular mission plug-ins allow capability to be upgraded as technology advances predominantly in artificial intelligence guided tactics and decision making. This same flexibility supports the continuing evolution of new mission requirements and regulatory environments.

Our Littoral Strike Craft can be rapidly reconfigured to suit multiple missions, including air and surface surveillance, precision fire support, counter-uncrewed systems defence, and resupply.

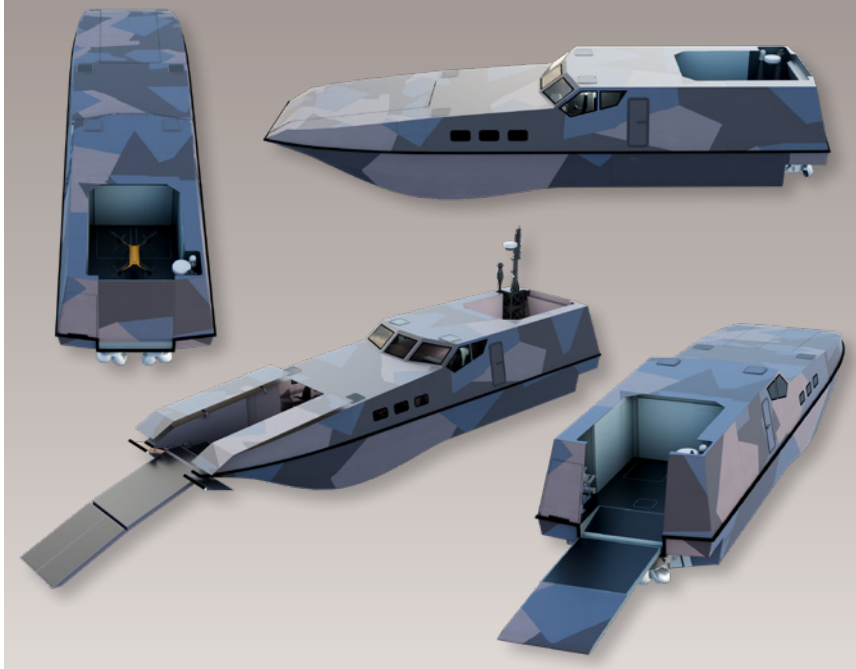
Nautomate® Intelligent autonomous control system
With Nautomate® integrated, the platform delivers optional-crewing capability, supporting lean-crewed operations, crewed-uncrewed teaming, and extended-range uncrewed missions.

Nautomate®, our high specification fully autonomous military control system that integrates on surface and sub-surface vehicles.

Nautomate® has the capability to operate across the full range of levels-of-autonomy. From direct operator "remote control" through to IMO Degree Level 4, a fully autonomous.

As experts in military integration, we specialise in the delivery of autonomous systems for complex, high tempo, and long endurance missions or where communications may be compromised.

Typical Vessel Particulars	
Length	20.5 metres
Height	4.30 metres
Full load displacement	~50tonnes
Maximum speed	~45 knots in sea state 1
Endurance	over 7 days unsupported
Range	in excess of 400nm



BAE Systems
Boats
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