Autonomous Surface Vessel
Steatite Capabilities

AI & Object Recognition Marine Computing

MANET Datalink Embedded / Mobile

ELINT, Direction Finding, Threat Emitters & Decoy System Antennas

Lithium Ion Battery Pack

Resilient Positioning Navigation & Timing
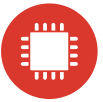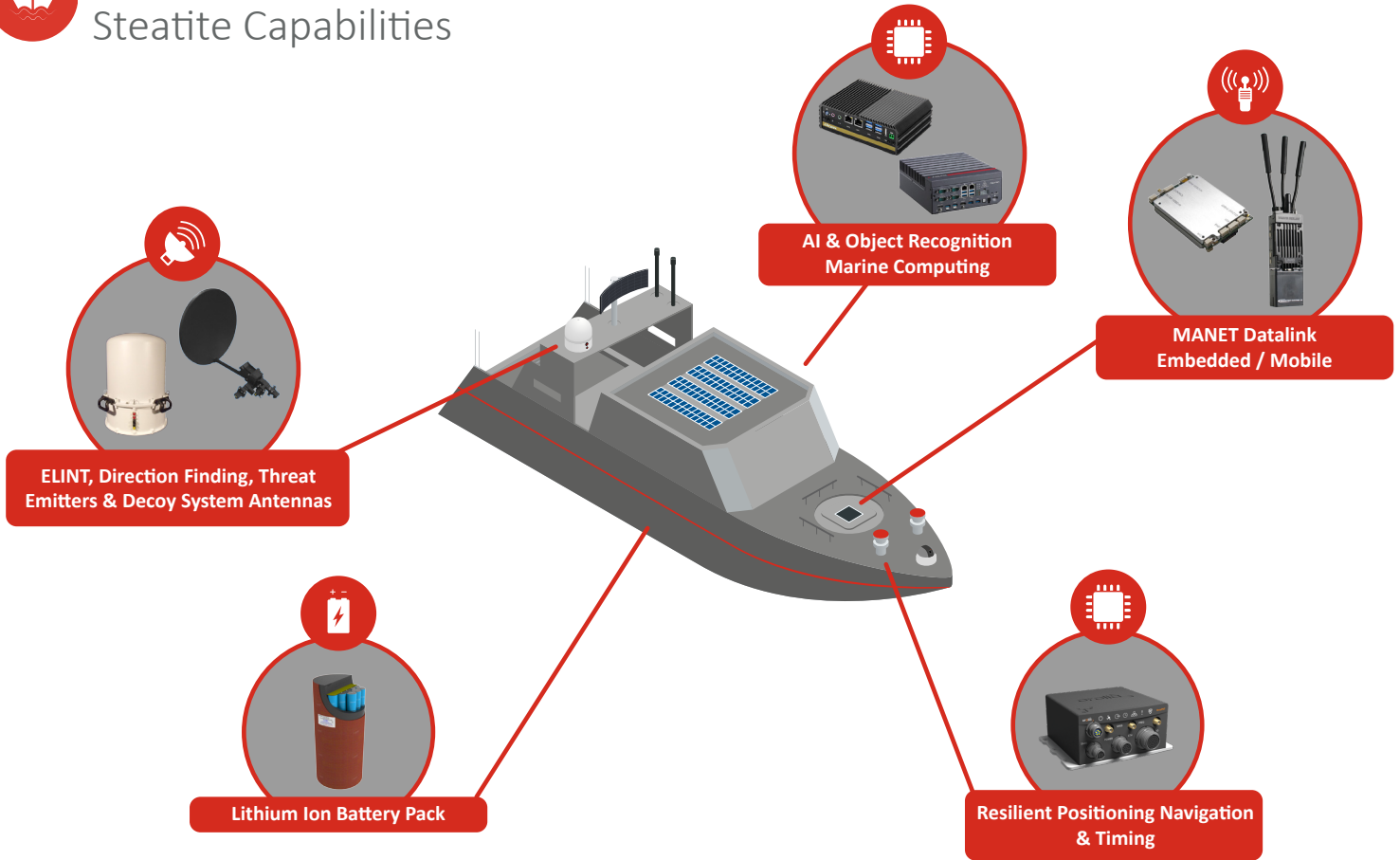
AI & Object Recognition Marine Computing
High performance fanless rugged computers utilising the latest AI acceleration technologies. Designed to meet IEC 60945 and DNV 2.4 marine certification.
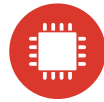
Resilient Positioning, Navigation & Timing
A compact timing and positioning system with resilience to spoofing and jamming attacks. For use in harsh environments and offering nanosecond-level accuracy and high-level precision.

Lithium Battery Packs
Battery systems complete with BMS for operations in the harshest of conditions. Modular design to suit mission capacity requirements and fully qualified to UN38.3 (**UN transportation criteria**).

ELINT, Direction Finding, Threat Emitters and Decoy System Antennas
Spinning direction finding antennas with pan and tilt positioners. Direction finding arrays incorporating customer equipment. High power emitter antennas and stabilised platforms.

MANET Datalink (Embedded / Mobile)
A Wave Relay® datalink can replace the need for separate video encoding capability, video & RF transmitters, computing power and air to ground command and control datalink, saving on size, weight, power and cost.

STEATITE
COMPUTING - POWER - COMMUNICATIONS
A Solid State Group Company