

RELENTLESS PERFORMANCE.

Unmanned. Unmatched.

Designed from the keel up for autonomous operation, **STORMRUNNER** is a next-generation autonomous surface vessel powered by Sea Machines' proven **SM300 Autonomous Command and Control system**.

Built to multiply force without multiplying risk, **STORMRUNNER** delivers persistent, autonomous capability for complex maritime operations.

At a Glance

Dimensions	8m x 2.35m (26'-3" x 7'-9")
Hull	HDPE Monohull with buoyant tubes
Speed (Top/ Cruise)	40+ / 27 kts
Electronics Bay	Large watertight vented space
Range at Cruise Speed	700+ NM
Ride Stabilisation	Active electric interceptors
Area of Operations	Coastal & Open Ocean

Armored Sensors	Radar, GNSS, Sat communications
Power / Fuel	300hp Outboard / Diesel
Localization	Dual Antenna GNSS with anti-Jamming
Payload/Cargo Capacity	450kg (1,000lbs)
Communications	Starlink, 4G LTE, Iridium, discrete radio
Enclosed Payload Bay	2.0m L x 1.3m W x 1.0m H
Transport	Fits ISO 40' container & road trailer

Created for Contested Waters

Engineered for denied and dynamic environments, **STORMRUNNER** enables low-signature resupply and persistent surveillance without putting personnel in harm's way.

With extended endurance, Sea State 5 capability, and modular payload capacity, **STORMRUNNER** is the reliable edge for modern maritime operations — ready to operate independently or as a fleet-supporting USV.



1000LB PAYLOAD BAY

ARMORED SENSORS

FORWARD SPOT LIGHT

DOUBLE SKIN HULL

DIESEL PROPULSION

APPLICATIONS

Intelligence, Surveillance, Reconnaissance (ISR)

Persistent Patrol or Security

Wide or targeted EW

Special or Covert Operations

Unique Payload Support

Logistics / Cargo Transit

FEATURES

Navigation Sensor package

Engineered Electronics Mast

Passive ATR Option

3-mode Communications package (OTH capable)

Auxiliary Payload Outfitting

EDGE AUTONOMY

Over the Horizon Command & Control
Real Time Data Streaming & Situational Awareness
Dynamic Mission Editing
Collision & Obstacle Avoidance (Radar & EO Capable)
Trail & Intercept Capability
Loss of Position Resilient
Communications Lost Hardened

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