# seasats

3.3 ft 10.0 ft

Weight		270-	-354	lbs
Top Speed				
Persistence		6	mor	nths
Payload	Capacity	60-	110	lbs
Payload	Voltage	••••	5-28	S V
Payload	Peak Power	•••••	200	W
Max Stored Range (no solar) 575+ N			NM	
Surge Production Rate10+ vehicles/mo				

**sea**sats

Composite Hull

Solar Deck

Retractable Keel



#### Quick-Swap Instrument Mounts

#### Payload Bay

Batteries + Optional Hybrid System

Electric Propulsion

## techstars





Seasats' flagship platform is a persistent, lowlogistics workhorse for streamlined maritime operations.

Whether you're deploying from a pickup truck, RHIB, or boat ramp, the Lightfish can be launched and recovered in minutes. Once in the water, resilient comms, intelligent sensing, and onboard processing ensure mission completion.

Lightfish have carried EO and IR cameras, SIGINT and EW payloads, and active and passive sonar systems.

Seasats was founded in 2020 by a group of sailors and engineers who wanted a better autonomous boat. The company has since deployed vehicles with Task Force 59, the Scripps Institution of Oceanography, Navy Special Warfare, NIWC, and other customers.

### seasats

