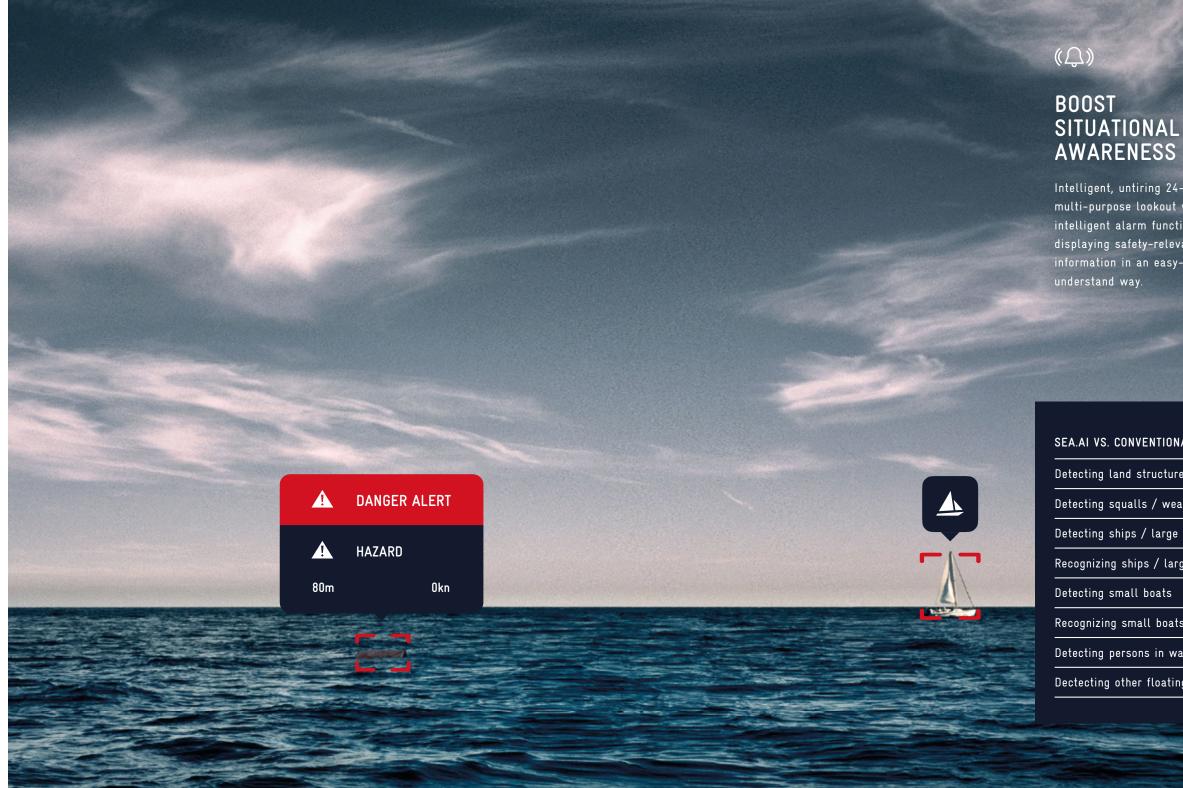


Now you see.

SEA.AI alerts crews early and reliably about objects on the surface of the water.

Using latest camera technology in combination with artificial intelligence, SEA.AI detects and classifies objects, including those that escape conventional systems such as Radar or AIS: floating objects, rafts, buoys, boats without AIS and persons overboard.





Intelligent, untiring 24-hour multi-purpose lookout with intelligent alarm functions, displaying safety-relevant information in an easy-to-



SEE BETTER THAN THE HUMAN EYE

Detection, identification, monitoring of floating obstacles of any size and kind, by day and night, and even in the most adverse conditions.



MAKE BETTER INFORMED DECISIONS

On-board cameras with integrated image processing and an intuitive interface provide a novel digital understanding of the vessel's surroundings on water.

SEA.AI VS. CONVENTIONAL ASSISTANCE SYSTEMS	AIS	RADAR	SEA.AI
Detecting land structures	-		
Detecting squalls / weather fronts	-		_
Detecting ships / large boats	✓		✓
Recognizing ships / large boats	_	-	✓
Detecting small boats	-	-	✓
Recognizing small boats	-	-	✓
Detecting persons in water	-	-	✓
Dectecting other floating obstacles	-	-	✓

How it works

SEA.AI computes input from lowlight and thermal on-board cameras to provide a digital understanding of the vessel's surroundings on the water.

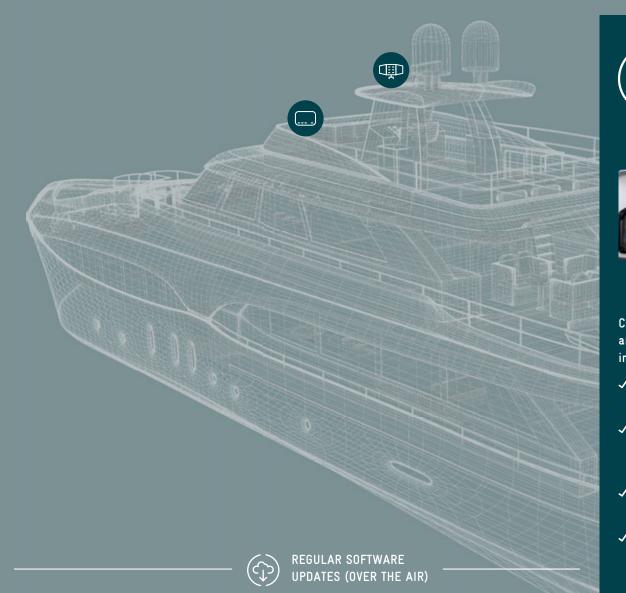
The system's artificial intelligence uses latest Machine Vision technology, best-in-class deep learning capabilities and an ever-growing proprietary database of millions of annotated marine objects.

NETWORK INTELLIGENCE



PROPRIETARY SEA.AI DATABASE

- ✓ >9 million annotated marine objects (thermal images and RGB images)
- ✓ Al characterization of all objects along 100,000s of filters
- Continuously growing and improving (new object classes, e.g. icebergs; new geographic regions, e.g. Red Sea)



ON-BOARD







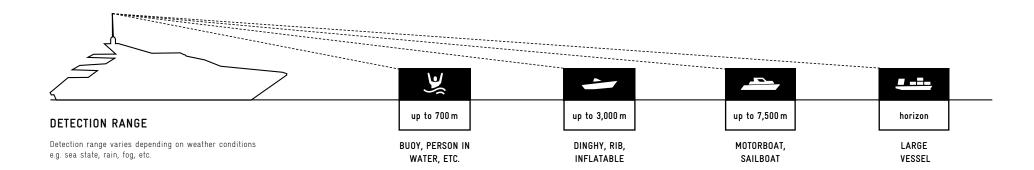


Superior 360° situational awareness and surveillance for commercial vessels, government craft, first responders and motor yachts.

Comprehensive optical and thermal camera setup, complemented with a powerful processing unit. Longest detection range, widest detection angle and fastest detection frequency improve performance in unfavorable sea conditions. Object tracking and manual panning/tilt support 360° perimeter surveillance both at anchor and under way.

SEA.AI SENTRY SPECIFICATIONS

	<u> </u>	$\triangle^{\mathbb{C}}$	()	⟨¹⟩	\bigoplus	
	DETECTION ANGLE DAYLIGHT & TWILIGHT	NIGHT	DETECTION FREQUENCY	RESOLUTION	PAN TILT	WEIGHT
SEA.AI SENTRY	360°	360°	10/sec	2x thermal: 640 x 512 px 2x lowlight: 2592 x 1944 px	360° +/- 20°	5.4 kg



SEA.AI SENTRY KEY FUNCTIONS

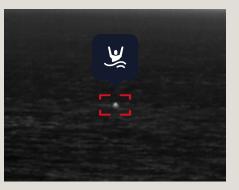
Total Awareness

COLLISION AVOIDANCE



Forward panning. Intelligent alarm alerts of an impending collision risk with objects in the vessel's path.

OBJECT TRACKING



Keep selected object in the screen center, e.g. monitoring a person over board or tracking a tender.

PERIMETER SURVEILLANCE



360° scanning of a vessel's surroundings.
Intelligent alarming of approaching
objects entering a selected perimeter.

MANUAL CONTROL

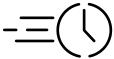


Investigate areas and objects of interest using 16 x electronic zoom.



INSTALLATION SUPPORT

The SEA.AI dealer and service network is growing fast. For professional installation of SEA.AI units and ongoing support, please find your nearest dealer on www.sea.ai.



OVER THE AIR UPDATES & PERFORMANCE IMPROVEMENTS

SEA.AI Artificial Intelligence draws from an ever-growing database. Updates at regular intervals make your SEA.AI system smarter and smarter.



REMOTE SOFTWARE SERVICE SUPPORT

Remote support ensures the reliable performance of your SEA.AI system wherever your yacht is headed - and that includes the remotest corners of the planet.

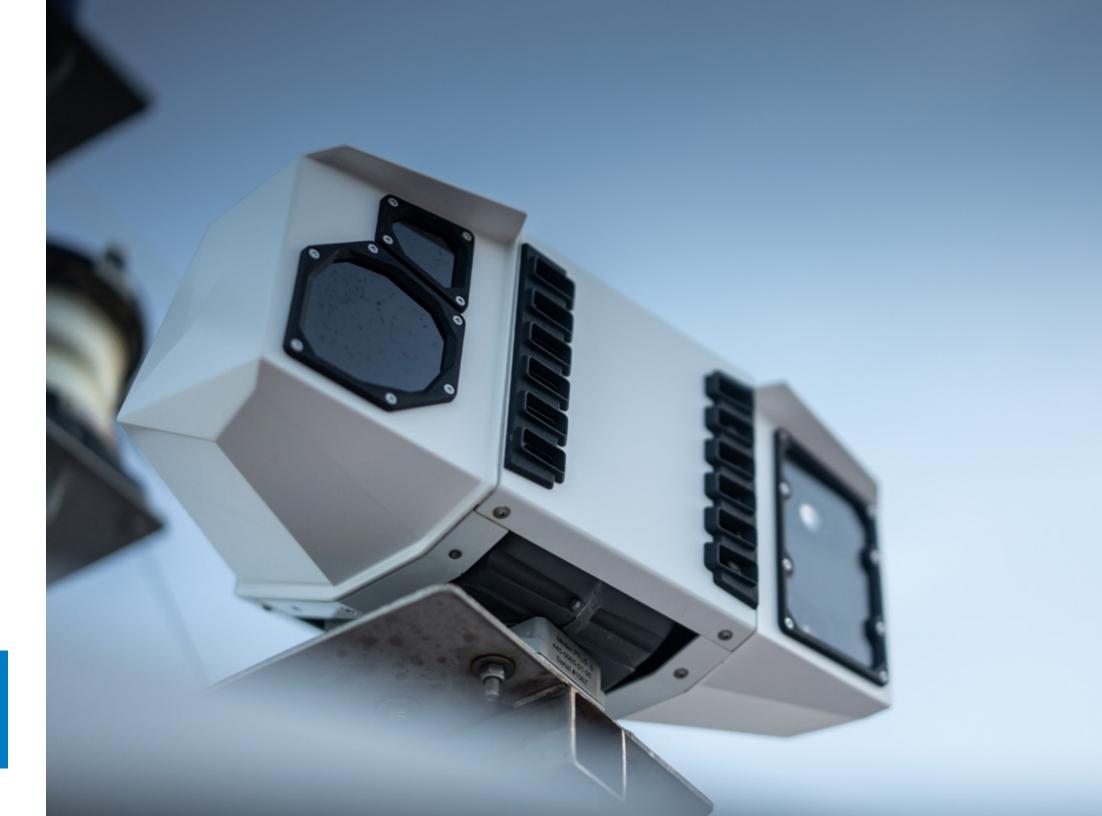
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