

Who We Are

The MAC is where AUVSI's maritime autonomy advocacy strategy is shaped, aligned, and turned into action. Guided by member priorities, the MAC drives the legislative and regulatory agenda for uncrewed and autonomous maritime systems, working closely with federal agencies, lawmakers, and maritime stakeholders to advance policies that enable the safe, scalable, and secure deployment of uncrewed surface vessels (USVs), autonomous underwater vehicles (AUVs), and other next-generation maritime technologies. The MAC helps strengthen U.S. leadership in maritime autonomy, enhance maritime security and resilience, and accelerate the integration of autonomous systems across commercial, scientific, and defense operations.

“ We must modernize shipbuilding to meet current and future challenges — and leverage autonomy to enhance safety, efficiency, and resilience in the maritime ecosystem. ”

AUVSI MAC Policy Achievements



Helped shape and endorse autonomous priorities in the **SHIPS ACT**



Advocated for autonomous provisions in the White House's **Maritime Action Plan**



Launched the **Trusted UMS Operator** program to align industry and government standards for workforce development

Who We Represent

The MAC speaks for the full breadth of the uncrewed maritime ecosystem; not a single company or technology, but the entire operational and industrial base that Congress needs to hear from to make informed policy decisions including:

- Maritime Robotics & Autonomy Companies
- Defense & Naval Technology Providers
- Commercial Maritime & Offshore Operators
- Maritime Infrastructure Leaders
- Ocean Mapping, Research & Survey Organizations
- Maritime Security & Public Safety Stakeholders

Why Congress Relies on the MAC

One Voice of Industry

Consensus positions vetted by manufacturers, operators, integrators, infrastructure providers, and public safety stakeholders, focused on conveying what is best for a whole of industry approach

Policy & Technical Depth on the Hill

Our subject matter expertise ensures new policies, from USCG modernization to federal procurement of UMS, will have the intended benefits policymakers envision

Real-World Insights

AUVSI works with the MAC and Congressional staff to ensure real world feedback, insights and data are readily available and translated into policy feedback, helping future-proof recommendations for an emerging and nascent industry

128

TRUSTED UMS CERTIFICATES
ISSUED IN 2026

107

COMPANIES
REPRESENTED

6

GOVERNMENT FILINGS &
ACTIONS TAKEN IN 2026

Industry Leaders Shaping the MAC

Committee Chairperson

Jason Stack, Stealth Company

Vice-Chair Person

Bo Mancuso, Leonardo DRS

Member Companies

ADS, Inc.	HavocAI Inc.	Reynolds Strategies LLC
Advanced Ocean Systems Inc.	Hoverfly Technologies, Inc.	Saronic Technologies, Inc.
Advanced Technology International	IMS Gear	Scientific Systems Company, Inc.
Airbus US Space & Defense	Integer Technologies	Sea Machines Robotics
American Bureau of Shipping	Intel Corporation	SeaRobotics Corporation
Amprius Technologies	Janus Marine & Defense	Seasats
Anatra	Kongsberg	Sechan Electronics, Inc.
ANELLO Photonics	Kongsberg Geospatial	Seneca Innovations
Applied Intuition, Inc	Kongsberg Underwater Technology	Shield AI
Applied Research Institute, Inc.	KULR Technology	Sidus Solutions
Athule Aero Technologies, Inc.	L3Harris Technologies	Skyports, Inc.
Austal USA	Leidos	Skyways Air Transportation Inc.
AV - Aerovironment	Leonardo DRS	Spear AI
BlackSea Technologies	Leonardo Electronics US Inc.	Splash Industries
Blue Ops	Liquid Robotics	Stealth Company
Blue Water Autonomy	Lockheed Martin Aeronautics Company	Stratasys, Inc.
BlueHalo LLC	Lockheed Martin Corporation	SURVICE Engineering Company LLC
Boeing Company	Lockheed Martin RMS	TCOM Aerostar
Boeing Technology Services	Metron, Inc.	TEC Solutions
Booz Allen Hamilton	Motorola Solutions	Textron Systems
Chance Maritime Technologies	Mythos AI	The LGL Group, Inc.
Cherokee Nation Federal	Neros Technologies	Tideman Marine
Corridian	Ocean Infinity America, Inc.	Tocaro Blue, LLC
Dark Wolf Solutions	Ocean Power Technologies, Inc.	Tridentis Advanced Marine Vehicles LLC
D-Fend Solutions Inc.	Ouster	Trillium Engineering
Divergent Industries, Inc.	Overwatch Imaging	Tulsa Innovation Labs
DroneShield	Packet Digital, LLC	Ulysses Maritime Technologies
DZYNE Technologies	Parallax Advanced Research	UXV Technologies
EagleNXT	Path Robotics	Vatn Systems, Inc.
eAviation & Drone Academy	PteroDynamics Inc.	Vector Defense
Echodyne Corp	Qualcomm Inc.	Vulcan Elements
Fincantieri Marine Group	Quantum Systems Inc	Walmart
Gambit Defense Inc	Quaze	WingXpand
General Atomics Aeronautical Systems, Inc.	Red Cat Holdings	WYN Government Consulting