

Who We Are

The GAC is where AUVSI's ground autonomy advocacy strategy is shaped, aligned, and turned into action. Guided by member priorities, the GAC drives the legislative and regulatory agenda for robotics autonomous ground systems, working closely with federal agencies, lawmakers, and key stakeholders to advance policies that enable safe, scalable, and secure deployment of robotics, AI-powered platforms, and autonomous technologies. The GAC aims to help strengthen U.S. leadership in ground autonomy, bolster resilient supply chains, and accelerate the adoption of transformative technologies across commercial, public safety, and defense applications.

// China is installing more industrial robots than the rest of the world combines. It now controls over 80% of the global humanoid robot market. //

AUVSI GAC Policy Achievements



Helped shape and endorse **Rep. Moolenaar's GUARD Act**



Launched the **Partnership for Robotics Competitiveness** in alignment with the National Commission on Robotics



Successfully advocated to include **Securing Infrastructure from Adversaries Act** in the BUILD America 250 Act

Who We Represent

The GAC speaks for the full breadth of the uncrewed aviation 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:

- Uncrewed Ground Vehicle Manufacturers
- Humanoid Robotics & Embodied AI Developers
- Defense Firms
- Component Manufacturers (LiDAR, etc.)

National Recognition for Robotics Advocacy

POLITICO named AUVSI President & CEO Michael Robbins a "**Power Player**" in **Washington's robotics race with China**, recognizing AUVSI's role in elevating robotics and autonomous systems as a strategic national priority and advancing policies that strengthen U.S. competitiveness, innovation, and supply chain resilience.

Why Congress Relies on the GAC

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 a national robotics strategy to federal procurement, will have the intended benefits policymakers envision

2TIMES TESTIFIED IN
CONGRESS**76**COMPANIES
REPRESENTED**12+**PRIORITY BILLS ACTIVELY
ENGAGED

Industry Leaders Shaping the GAC

Committee Chairperson

Pat Acox, Forterra

Vice-Chair Person(s)

Jason Brown, Applied Intuition Defense

Member Companies

Advanced Technology International	Ghost Robotics	Phoenix Group
Agility Robotics	Harmattan AI	Qualcomm Inc.
Airbus US Space & Defense	HavocAI Inc.	Quaze
Amazon	Hidden Level, Inc.	Resolute ISR, Inc
Amprius Technologies	Hoverfly Technologies, Inc.	Scientific Systems Company, Inc.
Anatra	IMS Gear	Sechan Electronics, Inc.
ANELLO Photonics	Integer Technologies	Seneca Innovations
Applied Intuition, Inc	Intel Corporation	Shield AI
Apptronik	Intrinsic Innovation LLC	Sidus Solutions
BlueHalo LLC	Kelly Hills Unmanned Systems	Skyports, Inc.
Booz Allen Hamilton	Knightscope, Inc.	Skyways Air Transportation Inc.
Boston Dynamics, Inc.	Kongsberg Geospatial	Splash Industries
Cherokee Nation Federal	KULR Technology	Stratasys, Inc.
Compound Eye	L3Harris Technologies	TCOM Aerostar
Dark Wolf Solutions	Leonardo Electronics US Inc.	TEC Solutions
DroneDeploy	Lockheed Martin Corporation	Teradyne, Inc.
DZYNE Technologies	Lockheed Martin RMS	Textron Systems
eAviation & Drone Academy	MatrixSpace	Tocar Blue, LLC
Echodyne Corp	Metron, Inc.	Tulsa Innovation Labs
Everline Advisory	Motorola Solutions	UPS
FedEx	NAMC	UXV Technologies
Fidelium	Neros Technologies	Vector Defense
Forterra	Ouster	Vulcan Elements
Gambit Defense Inc	Packet Digital, LLC	Walmart
General Atomics Aeronautical Systems, Inc.	Parallax Advanced Research	WingXpand