UVID DRONETECH 2026

Israel's Largest International Event for the Global Unmanned & Autonomous Ecosystem

The Drone Age: Paving the Future

Conference Chairman: Mr. Alon Unger

UVID 2026 WEEK

Main Event:

November 12, 2026 // Expo Tel Aviv, Pavilion 2

Conference and Exhibition

Demonstrations & Additional Events

November 10-15, 2026

Scan for Poster
"Israeli UAVs-2026"

| Civil Applications | Defense Security & | Smart Data, AI & Autonomy | Delivery & Urban Air Mobility | First Responder & Municipal Use | B2B | New Tech, Innovation & Investments | Drone Education | Counter-UAS | Infrastructure & Energy & Agriculture |

UVID Dronetech 2026

UVID is more than a conference – it's a global ecosystem advancing unmanned systems year-round. As Israel's leading platform for UAV and drone technologies, UVID connects industry, government, the defense and security community, academia, and innovators to drive collaboration and growth.

The annual **UVID Dronetech conference** is the ecosystem's flagship event, serving as the central meeting point for decision-makers, pioneers, and partners shaping the next phase of the Drone Age. Addressing civil and defense applications, the conference highlights the strategic importance of dual-use technologies.
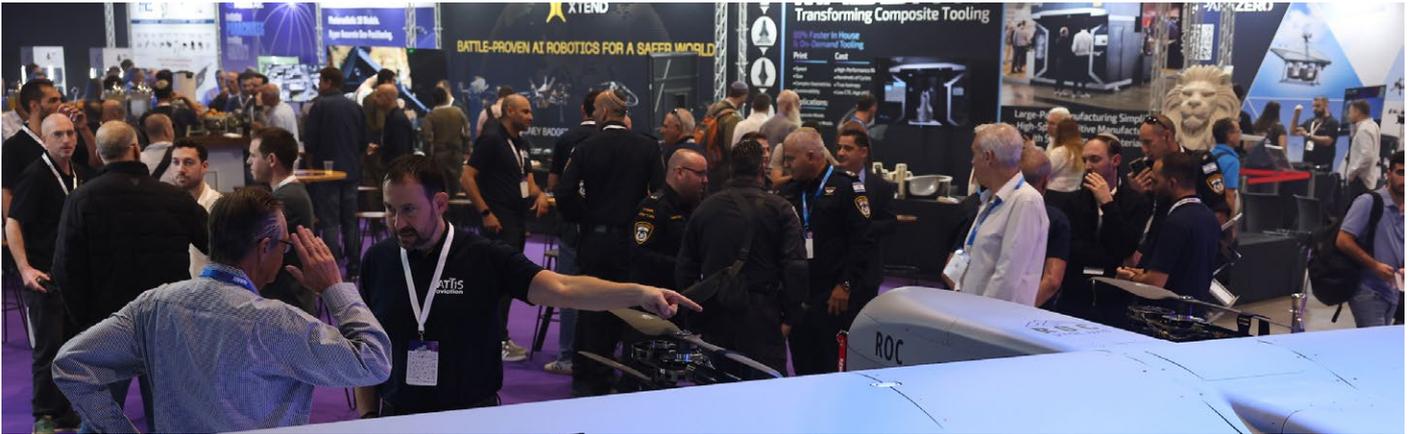
UVID Dronetech 2026 is organized by IsraelDefense and Op-Team-UM. Entities seeking partnerships or strategic engagement turn to UVID as a trusted global collaborator.
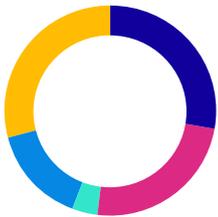
The central theme for UVID Dronetech 2026 will be:

The Drone Age: Paving the Future

UVID Dronetech 2026 Focus Points

- **Strategic Vision:** Drones as engines of growth and innovation

- **Defense & Security:** Unmanned systems in modern warfare

- **Counter-UAS:** Detecting, defending, and learning from global drone threats

- **Tech Breakthroughs:** AI, autonomy, swarm systems, and big data

- **Investments & Startups:** Funding, accelerators, and the innovation hub

- **Civilian Solutions:** Agriculture, healthcare, environment, logistics, emergency response, research, and more

- **Dual-Use Tech:** Versatile drones bridging military and civilian needs

- **Non-Aerial Drones:** Land, maritime, and hybrid systems

- **Cybersecurity & Quantum:** Securing drones while managing emerging risks

- **Human Capital:** Education, training, and promoting women and minorities in the drone sector

- **Regulation:** Policies for safe, responsible drone operations

- **Drones & Art:** Creativity in motion visuals, performance, and entertainment

- **Future Trends:** Innovations across air, land, and sea shaping tomorrow's drones
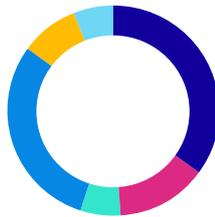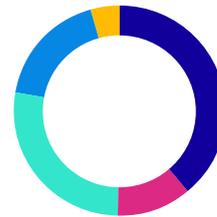
UVID Dronetech 2025 Statistics

Organization Size

- 1–10 employees **(28%)**
- 11–50 employees **(24%)**
- 51–200 employees **(4%)**
- 201–500 employees **(15%)**
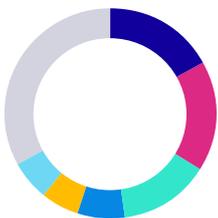- 500+ employees **(29%)**

Position Level

- C Level & Director **(35%)**
- Middle Management Level **(14%)**
- Administrative **(6%)**
- Developer / Technical / Professional **(30%)**
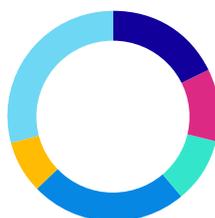- Consultant **(9%)**
- Marketing **(6%)**

Purpose of Participation

- Meet Potential Partners / Networking **(44%)**
- Knowledge Acquisition **(31%)**
- Technology Acquisition **(20%)**
- Investment **(5%)**

Markets of interest

- Asia **(17%)**
- Europe **(17%)**
- North America **(14%)**
- Latin America **(7%)**
- Africa **(6%)**
- Middle East **(6%)**
- Local Market **(33%)**

Organization's Main Activity

- Academia, Entrepreneur & Investor **(18%)**
- Integrator & Distributor **(11%)**
- Vendor **(10%)**
- End User (Including Government and Law Enforcement) **(24%)**
- Consulting **(8%)**
- Engineering and Manufacturing **(29%)**

UVID Dronetech Conference: Shaping the future since 2012

UVID DRONETECH 2026

50 Countries

450 Exhibitors

Over 50,000 participants