

News

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ISC West Stand # 32047

Hidden Level Reveals Airspace Monitoring Success at ISC West

Service Used for Dallas Cowboys Entire Season and NASA Ames Research Center Continues to Work with Hidden Level

Las Vegas, NV – March 22, 2022 / Hidden Level will be displaying the success of their revolutionary Airspace Monitoring Service (AMS) at stand # 32047 at ISC West, which has proven effective at serving law enforcement in Arlington, Texas to identify unauthorized drones during football games played at AT&T Stadium and other locations and applications around the country. The Hidden Level team will be showing:

- **Arlington TX:** Working with city officials as part of its Smart City initiative, Hidden Level's AMS tracked the low-altitude airspace around Arlington Texas at the stadium for the three hours before kickoff through the game's conclusion. Over the course of all nine of the Dallas Cowboy's home games including the playoffs, AMS tracked 48 drone events with 22 unsafe flights, averaging more than two unsafe drone flights per game. A "tracked drone event" is defined as a geolocated drone / operator by Hidden Level's (AMS). A drone flight is considered unsafe if it flies over pedestrians, stadium operations, or inside of a Temporary Flight Restriction (TFR).



Example of an unsafe drone flight detected by Hidden Level's AMS during an event at AT&T Stadium

- **NASA Ames:** Mountain View, CA-based NASA Ames Research Center continues to work with Hidden Level, as a subcontractor to Science and Technology Corporation, on Unmanned Aircraft Systems Traffic Management (UTM) and Advanced Aerial Mobility (AAM) applications of the Airspace Monitoring Service (AMS) data feed. In November, Hidden Level installed a network of its sensors to bring a live instance of its AMS to Moffett Federal Airfield.
- **Joby Aviation:** Hidden Level has also been working together with Joby Aviation to advance the safety of urban air mobility operations in the U.S. national airspace system. Through this partnership, Hidden Level and Joby have agreed to share expertise in designing and deploying scalable airspace operations based on

data generated from Hidden Level's custom-built sensors, which are strategically installed in dense urban environments.

- **New York State Fair:** Hidden Level used a network of its sensors in Syracuse to provide complete coverage of the surrounding NYS Fairgrounds airspace. The data collected was fed directly into the fair's existing security operations, enabling enhanced monitoring capabilities for the duration of the fair.

Securing the low-altitude airspace means safer communities and more opportunities for companies and organizations to enhance their security operations. Hidden Level's AMS provides an affordable solution for corporate security and law enforcement, critical infrastructure protection, public venues and events, smart cities, and commercial drone traffic management.

"The future of safe low altitude airspace applications will depend on the maturation of new infrastructure and services like our Airspace Monitoring Service", said James Licata, Vice President of Strategy and Partnerships at Hidden Level. "We are extremely excited to share the success of these projects with attendees of ISC West in Las Vegas and are looking forward to connecting."

JOIN US AT
ISC WEST 2022
March 23–25
Venetian Expo, Las Vegas

Booth #32047

Our Team

James Licata
VP of Strategy & Partnerships

Antoinett Dufort
VP of Manufacturing & Deployment

Craig Johnston
Director of Commercial Business Development

We work hard to maintain an open and collaborative environment. We stay focused on solving problems for our customers by sharing information and ideas from our executive team to our interns. At ISC, we're here to answer your questions, engage and have fun!

About Hidden Level

Founded in 2018, Hidden Level is led by a team of skilled sensor experts with more than a decade of experience building innovative sensor solutions for both military and commercial customers. Hidden Level's airspace monitoring service delivers the only industry solution that provides secure, accurate low-altitude airspace monitoring at scale. By eliminating the burden of owning, operating and maintaining expensive and rapidly changing sensor technology equipment, Hidden Level provides its customers only what is necessary—real-time, actionable data at a fraction of the cost.