Spotter Global Wins Utah Business 2026 Innovation Award for Pioneering Holographic 3D Radar Technology

Spotter Global won a 2026 Utah Business Innovation Award for its new CH3D radar and GAX500-3D system, designed to counter evolving drone swarm threats.



Spotter Global Logo

OREM, UT, UNITED STATES, September 3, 2026 /EINPresswire.com/ -- Spotter Global, a premier leader in Counter-Unmanned Aircraft Systems (CUAS) and compact surveillance radar, today announced it has been awarded a Utah Business 2026 Innovation Award, second place in the Defense, Security & Aerospace Technology category. CEO and Founder Logan Harris accepted the honor yesterday at the Innovation Awards Ceremony held at the Utah Cultural Celebration Center.

The award recognizes Spotter Global's recent breakthrough in radar surveillance: Compact Holographic 3D Radar Technology (CH3D™). By implementing this pioneering methodology, Spotter Global has produced the GAX500-3D—the first in a new series of CH3D radars and currently the fastest radar system in the world.

Engineered specifically to counter evolving UAS swarm threats, the GAX500-3D represents a reinvention of the small radar category. This marks a repeat victory for Spotter Global, which previously won a Utah Innovation Award in 2013 for developing the world's first compact surveillance radars.

"We are honored to be recognized once again by Utah Business. Our team is dedicated to pushing the boundaries of what radar can do, and the CH3D technology is a massive leap forward in keeping critical infrastructure and personnel safe from emerging swarm threats, "

says Logan Harris, Spotter Global Founder and CEO.

The Utah Business award highlights a landmark year of development for Spotter Global. Alongside the CH3D technology, the company's 2026 innovations include:

Edda Integration: A collaboration with 9 Mothers to enhance the drone detection and tracking capabilities of Edda, an AI-powered C-sUAS Point Defense Turret.

RDID 3.0: The latest release of Remote Drone ID for detecting and tracking low-level drone threats.

SnapTrack™: A newly released feature integrated into Spotter Global's Command and Control (C2) security system, NetworkedIO (NIO).



Logan Harris, Spotter Global CEO Receiving the Utah Innovation Award

About Spotter Global

Spotter Global is the category leader in compact surveillance radar, dedicated to preventing harm by revolutionizing perimeter security for critical infrastructure and warfighters. The company is the recipient of the SIA 2026 New Product Award in the Countermeasures to Drone & Robot Threats category for its CH3D™-powered GAX500-3D radar. Utilizing its technology across both defense and civilian sectors, particularly for mobile military defense and perimeter security around vital critical infrastructure sites, Spotter Global provides advanced protection for commercial and private properties. The company designs, manufactures, assembles, and coordinates the software development of its compact radars, Remote Drone ID, NetworkedIO C2, and Integrated Management Center entirely from its headquarters in Orem, Utah. Spotter Global is proud to operate and manufacture its products in the USA.

> We are honored to be recognized once again by Utah Business. Our team is dedicated to pushing the boundaries of what radar can do, and the CH3D technology is a massive leap forward in CUAS security."
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> *Logan Harris, Spotter Global Founder and CEO*

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The GAX500-3D Powered by CH3D™ monitoring the sky for drone swarms

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