

Successful Launch of Aurex's 'Blast' Mission at Wallops Island

Aurex completed its inaugural SPOCBOT launch with Rocket Lab at NASA Wallops Flight Facility, advancing hypersonic and missile defense capabilities.

HUNTSVILLE, AL, UNITED STATES,
February 18, 2026 /EINPresswire.com/

-- Aurex is proud to have completed the inaugural launch of its fly-along sensor package (e.g. Sensor Package for Optical Characterization and Ballistic Observation of Targets (SPOCBOT)) November 18, 2025, on Rocket Lab's rocket at the NASA's Wallops Flight Facility. Rocket Lab successfully launched this suborbital mission with its Hypersonic Accelerator Suborbital Test Electron launch vehicle for the Defense Innovation Unit and Missile Defense Agency - advancing national interests in safeguarding the homeland through the testing of advanced technologies for missile defense.



Aurex's SPOCBOT, is a small-scale fly along sensor package that is ejected from the target vehicle and captures phenomenology data in flight. This technology will greatly increase our ability to gather in flight phenomenology for future missile defense target missions.

"SPOCBOT and related flight hardware that will be going up on future missions are critical for Aurex and will continue to be important as we help our customers expand hypersonic technology readiness for the nation." -Warren Kohm - Chief Executive Officer

About Aurex

Aurex is a mission-focused aerospace and defense company building the next frontier of deterrence. From hypersonic systems and missile defense to hardened networks and orbital systems, we design, test, and deliver platforms that turn unproven ideas into battlefield-ready capabilities. Headquartered in Huntsville, Alabama, Aurex has offices across the United States

and serves customers in defense, space, and national security. For more information about Aurex, visit aurexdefense.com.

Deborah Adams

Aurex

+1 2564932336

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/893516749>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.