

Aurex Unveils Development of DICES Fusion at 2026 SMD Symposium

New concept reflects Aurex's continued investment in next-generation mission capabilities across AI, missile defense, hypersonics, and space technologies

HUNTSVILLE, AL, UNITED STATES, August 6, 2026 /EINPresswire.com/ -- [Aurex](#), a mission-focused aerospace and defense company building the next frontier of deterrence, today announced the unveiling of DICES Fusion, a next-generation concept that will be introduced at the 2026 Space and Missile Defense Symposium ([SMD Symposium](#)), taking place Aug. 11-13 in Huntsville, Alabama.

Currently in development, DICES Fusion is a secure mission-critical IP-based mission voice and conferencing system engineered for multi-domain operations. This new concept highlights Aurex's investment in technologies designed to help customers address increasingly complex mission challenges.

"SMD is an event that brings together the brightest minds across government and industry leaders to advance the nation's most important defense priorities," said Warren Kohm, CEO of Aurex. "Whether it is strategic use of Caster-AI for modeling and simulation or DICES Fusion for advanced secure comms and telemetry, or Low-cost Re-entry vehicles for flight test, Aurex innovation reflects how we're thinking about the next generation of mission challenges and our commitment to developing technologies that help customers move faster, make smarter decisions, and stay ahead of evolving threats. We're excited to share that vision with customers and partners at this year's symposium."



Aurex will showcase a growing portfolio of mission-ready technologies at SMD 2026.



Aurex, Engineering the Edge of Possible

A Mission-Solutions Provider

Aurex's capabilities span AI-enabled decision support, hypersonics, digital engineering, missile defense, modeling and simulation, and space technologies, helping customers solve today's most complex defense challenges. Highlighted capabilities include:

- Design, Prototyping & Advanced Manufacturing
- Mission Critical Communication & Fused Data
- Scalable, Offensive/Defensive HW Solutions
- Sensor Packages
- AI Decision Support

"As operational environments become increasingly complex, Aurex is committed to developing technologies in response to our customers' evolving needs," said Dominick Barry, Chief Operating Officer, Aurex. "SMD gives us the opportunity to collaborate with customers and industry partners, exchange ideas, and continue shaping solutions that help our customers stay mission ready."

Visit Aurex at 2026 SMD Symposium

Along with DICES Fusion, Aurex will showcase a growing portfolio of mission-ready technologies designed to help customers solve today's most complex defense challenges while preparing for tomorrow's operational environment.

Visitors to Booth #130 in South Hall will have the opportunity to engage with Aurex subject matter experts and explore the company's latest advancements.

Learn more about Aurex's mission solutions at aurexdefense.com.

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.

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