



Lattice Wins Multiple 2025 Cybersecurity Excellence Awards

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HILLSBORO, Ore.--(BUSINESS WIRE)--Mar. 12, 2025-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced it was named a multi-award winner at the [2025 Cybersecurity Excellence Awards](#). The Lattice Sentry™ solution stack was recognized in the Embedded Security category, the Lattice ORAN™ solution stack in the Network Security category, and the Lattice Cyber Resiliency Program in the Security Awareness Program category.

"As cyber threats become more sophisticated, Lattice remains steadfast in our commitment to protect and future-proof our customers' applications and systems," said Eric Sivertson, Vice President of Security Business at Lattice Semiconductor. "This award highlights our dedication to delivering robust cybersecurity solutions. With our state-of-the-art FPGA technology, comprehensive training programs, and robust partner ecosystem collaborations, we are dedicated to equipping developers with the tools they need to enhance their defense, detection, and recovery capabilities."

The Cybersecurity Excellence Awards recognize and celebrate companies, products, and professionals that demonstrate excellence, innovation, and leadership in information security.

For more information of the Lattice technologies mentioned above, please visit:

- [Lattice Sentry solution stack](#)
- [Lattice ORAN solution stack](#)

About Lattice Semiconductor

Lattice Semiconductor (NASDAQ: LSCC) is the low power programmable leader. We solve customer problems across the network, from the Edge to the Cloud, in the growing Communications, Computing, Industrial, Automotive, and Consumer markets. Our technology, long-standing relationships, and commitment to world-class support let our customers quickly and easily unleash their innovation to create a smart, secure, and connected world.

For more information about Lattice, please visit www.latticesemi.com. You can also follow us via [LinkedIn](#), [X](#), [Facebook](#), [YouTube](#), [WeChat](#), or [Weibo](#).

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