



Lattice Wins Multiple 2026 Global InfoSec Awards at RSA Conference

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HILLSBORO, Ore.--(BUSINESS WIRE)--Mar. 23, 2026-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced it won two Global InfoSec awards from [Cyber Defense Magazine](#) (CDM) at the 2026 RSA Conference.

The Lattice MachXO5™-NX TDQ FPGA family was recognized as a Market Disruptor in the Post Quantum Encryption category for being the industry's first FPGA family to deliver [CNSA-2.0](#) compliant post-quantum cryptography (PQC), crypto agility, and a hardware Root of Trust. In addition, the Lattice Cyber Resiliency Program was named Market Innovator in the Cyber Resilience Services category for its education, collaboration, and practical guidance designed to help organizations address evolving cybersecurity challenges.

"As cryptographic threats evolve and long-term data protection becomes increasingly critical, Lattice is focused on helping customers design security that is built to last," said Eric Sivertson, Vice President of Security Business, Lattice Semiconductor. "We appreciate Cyber Defense Magazine's recognition of our industry-leading FPGA technology and comprehensive training program that support adaptable protection and stronger system resilience."

"These Lattice Semiconductor security solutions feature three major features we look for in winners: Understanding tomorrow's threats, today, providing a cost-effective solution, and innovating in unexpected ways that can help mitigate cyber risk and get one step ahead of the next breach," said Gary S. Miliefsky, Publisher of Cyber Defense Magazine.

Built on the award-winning Lattice Nexus™ platform, MachXO5-NX TDQ FPGAs deliver unmatched security, reliability, and flexibility for Computing, Communications, Industrial, and Automotive applications as the threat of quantum-enabled cyberattacks rises.

For more information about Lattice's industry-leading FPGA security solutions, please visit the [Lattice Security Solutions](#) webpage, and to learn more about the Lattice MachXO5-NX TDQ FPGA family, please visit the [Lattice website](#).

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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MEDIA CONTACT:

Sophia Hong
Lattice Semiconductor
503-268-8786
Sophia.Hong@latticesemi.com

INVESTOR CONTACT:

Rick Muscha
Lattice Semiconductor
408-826-6000
Rick.Muscha@latticesemi.com

Source: Lattice Semiconductor