



## Lattice Wins 2026 AI Breakthrough Award

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HILLSBORO, Ore.--(BUSINESS WIRE)--Jun. 25, 2026-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced that its Lattice sensAI™ solution stack was named "AI Edge Solution of the Year" by the [2026 AI Breakthrough Awards](#). Lattice sensAI is a comprehensive edge AI solution stack designed to help developers build and deploy low power, small form factor AI and machine learning applications across Industrial, Automotive, and Consumer systems.

"Edge computing and AI are transforming how systems operate, increasing demand for low power and high-performance solutions," said Raemin Wang, Vice President of Segment Marketing at Lattice Semiconductor. "We're honored the AI Breakthrough Awards recognized Lattice sensAI for helping developers bring advanced vision and sensing capabilities to applications like defect and person detection, object and facial recognition, monitoring systems, and security and safety, that are increasingly used across in the industrial and automotive markets."

"The AI Breakthrough Awards recognize technologies that are advancing practical AI adoption across industries," said Steve Johansson, Managing Director, AI Breakthrough. "Lattice sensAI stands out for bringing AI performance, power efficiency, and deployment flexibility to the edge, where industrial and embedded systems require reliable intelligence within real-world power, latency, and form factor constraints."

For more information about Lattice's industry-leading FPGA edge AI solutions, visit the [Lattice Edge AI webpage](#), and to learn more about the Lattice sensAI solution stack, 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](http://www.latticesemi.com). You can also follow us via [LinkedIn](#), [X](#), [Facebook](#), [YouTube](#), [WeChat](#), or [Weibo](#).

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