



Lattice to Showcase Advanced Industrial and Edge AI Solutions at SPS 2025

November 11, 2025

HILLSBORO, Ore.--(BUSINESS WIRE)--Nov. 11, 2025-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced its participation in the upcoming [SPS 2025](#), taking place on November 25 – 27, 2025 in Nuremberg, Germany.

Lattice will deliver a presentation on secure motor control solutions and technology demonstrations with industry partners focused on advanced embedded vision and machine learning applications for the Industrial market.

- **Who:** Lattice Semiconductor
- **What / When (GMT+2):**
 - **Nov. 25 – 27, 2025: Embedded Vision and Machine Learning Demo Showcase**
 - EtherCAT Technology Group Booth (Hall 5, #310)
 - Exor booth (Hall 9, #375)
 - **Nov. 25, 2025: Tech Talk (11 – 11:30 a.m.)**
 - Secure Connected Motion Control Platform for AC Motors: A Collaborative Innovation by Analog Devices and Lattice Semiconductor
- **Where:**
 - Nuremberg Messe, Nuremberg, Germany

SPS (Smart Product Solution) 2025 is one of the world's leading trade fairs for industrial automation and digitalization. It showcases the entire spectrum of smart and digital automation—from sensors and control technology to industrial communication, software, and integrated systems. The event is a hub for innovation, networking, and knowledge exchange in automation technologies, including Industrial IoT, AI, robotics, and sustainability.

Supporting Resources

- For more information about Lattice, please visit <https://www.latticesemi.com>
- For more information about the conference, visit [SPS 2025](#)

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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