



Lattice to Showcase Industrial FPGA Innovations at FPGAWorld Conference 2026

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HILLSBORO, Ore.--(BUSINESS WIRE)--Aug. 25, 2026-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable and platform firmware leader, today announced its exhibition plan for the upcoming [FPGAWorld Conference 2026](#), taking place on Sept. 8, 2026, in Stockholm, Sweden.

As part of the event, Lattice will deliver technical presentations and host a demo showcase focused on how its low power FPGA solutions are advancing Industrial IoT and sensor bridging applications.

- **Who:** Lattice Semiconductor
- **What / When (GMT+2):**
 - Tuesday, Sept. 8, 2026
 - Lattice Demo Showcase
 - Presentations (Track: 12:20 – 13:35, Room Brave 05)
 - “Solving Your Power Puzzle: Lattice FPGAs’ Path to Uncompromised Low Power”
 - “Practical Security Fundamentals for FPGA Engineers”
- **Where:**
 - AFRY, Frösundaleden 2A, 169 70 Solna, Sweden

The FPGAWorld Conference is an international forum for researchers, engineers, teachers, students, and hackers. It covers topics such as complex analog/digital/software FPGA SoC systems, FPGA/ASIC-based products, educational and industrial cases, and more.

Supporting Resources

- For more information about Lattice, visit <https://www.latticesemi.com>
- For more information about the conference, visit <https://fpgaworld.com/>

About Lattice Semiconductor

Lattice Semiconductor (NASDAQ: LSCC) is the low power programmable and platform firmware leader. We solve customer challenges from the Edge to the Cloud, in the growing Compute, Communications, Industrial, and Embedded markets. With the addition of AMI's industry-leading, silicon-neutral platform firmware and infrastructure manageability solutions, Lattice now delivers the industry's most complete secure management and control platform for cloud and AI data center infrastructure. 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 and follow us via [LinkedIn](#), [X](#), [YouTube](#), [Facebook](#), [WeChat](#), and [Weibo](#).

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