



## Lattice to Showcase Advanced Edge AI Solutions at Embedded Vision Summit 2024

May 8, 2024

HILLSBORO, Ore.--(BUSINESS WIRE)--May 8, 2024-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced that it will showcase its latest FPGA technology at [Embedded Vision Summit 2024](#). The Lattice booth will feature industry-leading low power, small form factor FPGAs and application-specific solutions enabling advanced embedded vision, artificial intelligence, and connectivity capabilities. Joined by a strong lineup of innovation partners, Lattice will showcase its latest FPGA advancements that enable engineers to future-proof their designs for Automotive, Industrial, and Security applications at the Edge.

Additionally, Lattice will deliver a technical presentation titled "[Optimize Endpoint Smart Cameras with Low Power FPGA and DRAM offerings](#)," to share how advanced, power-optimized FPGAs can dramatically reduce power consumption for endpoint cameras used in Automotive, Industrial, and other applications.

- **Who:** Lattice Semiconductor
- **What / When:**
  - May 22 – 23: Lattice demo showcase (Booth #418)
  - May 22, 2024 at 1:30 p.m. PDT: [Optimize Endpoint Smart Cameras with Low Power FPGA and DRAM offerings](#) technical presentation
- **Where:** Embedded Vision Summit 2024
  - Event venue: Santa Clara Convention Center, 5001 Great America Pkwy, Santa Clara, CA 95054

### 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](#), [Twitter](#), [Facebook](#), [YouTube](#), [WeChat](#), or [Weibo](#).

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