



Lattice to Showcase Low Power Edge AI Solutions at Embedded Vision Summit 2022

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HILLSBORO, Ore.--(BUSINESS WIRE)--Apr. 27, 2022-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced that it will showcase live technology demonstrations and deliver a technical presentation at [Embedded Vision Summit 2022](#). Lattice booth demonstrations will highlight Lattice's latest FPGA technologies for embedded vision and processing, including the Lattice sensAI™ solution stack. The technical presentation, titled "[Accelerate Tomorrow's Models with Lattice FPGAs](#)," will detail how Lattice's FPGAs and sensAI solution stack enable efficient AI implementations in smart edge devices.

- **Who:** Lattice Semiconductor
- **What / When:**
 - May 16 – 19, 2022: Lattice demo showcase (Booth #519)
 - May 18, 2022 at 4:15 – 4:45 p.m. PDT: [Accelerate Tomorrow's Models with Lattice FPGAs](#) technical presentation
- **Where:** Embedded Vision Summit 2022
 - Event venue: Santa Clara Convention Center, 5001 Great America Pkwy, Santa Clara, CA 95054
 - Pre-registration required [here](#)

The Embedded Vision Summit is a premier conference for innovators incorporating computer vision and edge AI in products. The summit is operated by the Edge AI and Vision Alliance, a worldwide industry partnership bringing together technology providers and end-product companies to accelerate the adoption of edge AI and vision in products.

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

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