



Lattice to Highlight Low Power ML Development with sensAI Solution Stack at ValleyML AI Expo 2021

September 29, 2021

HILLSBORO, Ore.--(BUSINESS WIRE)--Sep. 29, 2021-- [Lattice Semiconductor Corporation](#) (NASDAQ: LSCC), the low power programmable leader, today announced the company will deliver a presentation describing how the award-winning [Lattice sensAI™](#) solution stack can simplify and accelerate development of Edge machine learning applications during the [Valley Machine Learning and Artificial Intelligence \(ValleyML AI\) Expo 2021](#). ValleyML is a cross-industry community of ML and AI companies, start-ups, data practitioners, executives, and researchers focused on advancing AI to empower people.

Who: Lattice Semiconductor

What: Lattice sensAI - A Flexible and Easy to Use Machine Learning Solution

When: Thursday, Oct. 14, 2021 at 1 p.m. Pacific time

Where: <https://valleym.ai/> (advance registration required)

As applications for always-on, smart Edge devices grow increasingly complex, designers need tools capable of supporting higher levels of performance at low power. The Lattice sensAI solution stack, coupled with Lattice's low power FPGAs, offers designers the IP, software tools, reference designs, hardware platforms, and design services they need to rapidly develop differentiated AI/ML solutions.

For more information about Lattice sensAI, please visit www.latticesemi.com/sensAI.

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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