



Lattice Showcases Low Power FPGA Solutions at CEATEC 2019

September 18, 2019

HILLSBORO, Ore.--(BUSINESS WIRE)--Sep. 18, 2019-- [Lattice Semiconductor Corporation](#) (NASDAQ: LSCC), the low power programmable leader, today announced the company is attending CEATEC 2019. At the event, Lattice will exhibit embedded vision, machine learning, platform security, and motor control reference designs for use in industrial, automotive, compute, communications and consumer applications. The demonstrations feature Lattice's small, low power FPGAs, as well as the award winning Lattice sensAI™ stack for always-on, on-device AI at the Edge.

Who: Lattice Semiconductor, the low power programmable leader

What: [CEATEC 2019](#)

When: October 15 and 18, 2019

Where: Hall 7, Booth G085, Makuhari messe

Chiba, Japan

"Lattice's FPGAs help customers solve design challenges across the Edge to the Cloud, so they can quickly and easily develop products that are smart, secure and connected," said Deepak Boppana, Senior Director of Segment and Solutions Marketing, Lattice Semiconductor. "Our full-featured solution stacks accelerate the development of disruptive technologies such as embedded vision, low power AI, and hardware-based security that are driving growth across multiple end markets."

CEATEC is Japan's largest IT and electronics exhibition and conference. Attendees come from around the world to learn about the latest trends in high tech, such as security, machine learning and 5G, and how vendors enable those trends in new products for the industrial, automotive, compute, communications and consumer markets.

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 lets 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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Source: Lattice Semiconductor Corporation

MEDIA CONTACTS:

Bob Nelson
Lattice Semiconductor
408-826-6339
Bob.Nelson@latticesemi.com

INVESTOR CONTACT:

Rick Muscha

Lattice Semiconductor
408-826-6000
Rick.Muscha@latticesemi.com