



Lattice Semiconductor Presents Latest Advancements in Low Power AI at the Edge at Linley Fall Processor Conference 2019

October 9, 2019

HILLSBORO, Ore.--(BUSINESS WIRE)--Oct. 9, 2019-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced that the company plans to participate at the Linley Fall Processor Conference 2019 in Santa Clara, CA. Lattice will deliver a presentation at the conference titled "Machine Learning on a Tiny Low-Power FPGA", and will exhibit its latest demos based on the company's low-power FPGAs and award-winning [Lattice sensAI™ solution stack](#) for always-on AI/ML at the Edge.

Who: Lattice Semiconductor, the low power programmable leader

What: [Linley Fall Processor Conference 2019](#)

When: October 23 and 24, 2019

Where: Hyatt Regency Santa Clara
5101 Great America Pkwy
Santa Clara, CA 95054

"The need for always-on intelligence in applications like IoT security cameras, autonomous robots, and smart doorbells has made AI at the Edge a hot technology trend, driving the demand for semiconductor solutions that offer fast time to market and operate at low power," said Deepak Boppana, Senior Director of Segment and Solutions Marketing, Lattice Semiconductor. "Our sensAI stack enables flexible, low power AI development thanks to its comprehensive offering of design software, modular hardware platforms, IP cores, and reference designs for popular always-on applications, including presence detection, object counting, and gesture detection."

The Linley Fall Processor Conference is a two-day event featuring technical presentations on processors and IP cores for AI applications, embedded, data center, automotive, IoT, and communications. A premiere semiconductor industry event since 2005, this year the Linley Fall Processor Conference will feature over 25 technical presentations by experts from industry-leading companies, including an AI-focused keynote from Facebook.

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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