



Lattice Highlights How Low Power FPGAs Deliver Milliwatt AI to the Edge in Upcoming Webinars

November 6, 2019

Live webinar on November 19th 21st, and 26th, 2019 will highlight advantages using ultra-low power FPGAs in industrial, automotive, and consumer Edge AI devices

HILLSBORO, Ore.--(BUSINESS WIRE)--Nov. 6, 2019-- [Lattice Semiconductor Corporation](#) (NASDAQ: LSCC), the low power programmable leader, will be hosting a free live webinar titled "Delivering Milliwatt AI to the Edge with Ultra-Low Power FPGAs" on Tuesday, November 19th, 2019 at 2:00 PM ET for attendees in the Americas, Thursday, November 21st, 2019 at 3:00 PM CET for attendees in Europe, and Tuesday, November 26th, 2019 at 2:00 PM CST and JST for attendees in China and Japan.

Thanks to their small size, support for parallel processing, and sensor-agnostic AI inferencing, Lattice FPGAs are a compelling platform for any number of Edge AI applications requiring low power operation. This webinar will explore how small form-factor FPGAs provide high performance, programmability, and comprehensive interface support at low power, giving developers the flexibility they need to address changing design requirements, including the ability to support evolving deep learning algorithms and architectures at the Edge. The webinar features Lattice's [iCE40 UltraPlus™](#) and [ECP5™](#) product families which can enable Edge AI solutions that consume anywhere from 1 mW to 1 W. The webinar will also explore the award-winning Lattice [sensAI™ solutions stack](#) which provides modular FPGA hardware platforms, software tools, neural network IP cores, reference designs, and customer design services to accelerate the development of Edge AI devices.

Topic: Delivering Milliwatt AI to the Edge with Ultra-Low Power FPGAs

When: Tuesday, November 19th, 2019 (Americas); Thursday, November 21st, 2019 (Europe); November 26th, 2019 (Japan and China)

Time: 2:00 PM ET (Americas); 3:00 PM CET (Europe); 2:00 PM CST (China); 2:00 PM JST (Japan)

To register for this webinar in English, Chinese, or Japanese, please visit: <https://www.latticesemi.com/about/newsroom/webinars>

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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