



Visit Lattice Semiconductor at Embedded World 2019

February 25, 2019

Learn about the latest low-power embedded vision and AI solutions for flexible, always-on edge computing

PORTLAND, Ore.--(BUSINESS WIRE)--Feb. 25, 2019-- [Lattice Semiconductor Corporation](#) (NASDAQ: LSCC), a leading provider of customizable smart connectivity solutions, will be exhibiting and presenting this week at [Embedded World 2019](#) in Nuremberg, Germany.

What: At [Embedded World 2019](#), Lattice Semiconductor will highlight the company's award winning FPGA-based solutions for flexible, always-on edge computing in smart factory, city, automotive, and home devices. Application demonstrations include human presence detection, gesture detection, people counting, and face ID solutions based on the [Lattice sensAI](#) stack and the Lattice [Video Interface Platform](#), a modular video connectivity solution based on Lattice's small form factor, low-power FPGAs.

Lattice is also presenting a paper on implementing a highly accurate, small form factor, low cost and power-efficient flexible neural network-based key phrase detection solution capable of operating without connecting to the cloud.

Where/

When: Embedded World 2019, Exhibition Centre Nuremberg, Germany

February 26 – 28, 2019

Exhibition: [Lattice Semiconductor Booth, Hall 4/4-679](#)

Tuesday: 9 a.m. – 6 p.m.

Wednesday: 9 a.m. – 6 p.m.

Thursday: 9 a.m. – 5 p.m.

Conference Paper Presentation:

[Conference Session 8.1: Intelligent Systems/Applications](#)

["Ultra Low Power Key Phrase Detection at the Edge"](#)

10:30 a.m., Tuesday, February 26

Conference Counter NCC Ost

About Lattice Semiconductor

Lattice Semiconductor (NASDAQ: LSCC) is a leader in low power, small form factor programmable logic devices. Our FPGAs deliver intelligence, connectivity, and control solutions to the industrial, compute, communications, consumer, and automotive markets. Our unwavering commitment to our global customers enables them to accelerate their innovation, creating an even better and more 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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