



LEC2 Webinar to Highlight Ease of Embedded Vision Development Using Lattice CrossLink-NX FPGA and mVision Solution Stack

November 22, 2021

HILLSBORO, Ore.--(BUSINESS WIRE)--Nov. 22, 2021-- [Lattice Semiconductor Corporation](#) (NASDAQ: LSCC), the low power programmable leader, today announced the [Lattice Education Competence Center](#) (LEC2) will host a free webinar on Nov. 30 to deliver a practical demonstration of how to design a video interface platform using the award-winning Lattice [CrossLink™-NX](#) FPGA and [Lattice mVision™](#) solution stack.

What: Lattice Video Interface Platform for CrossLink-NX

Who: LEC2

When: Tuesday, Nov. 30, 2021 at 8 a.m. PST / 5 p.m. CET

Where: <https://register.gotowebinar.com/rt/8031609603326166288>. Advance registration is required.

Lattice CrossLink-NX FPGAs deliver the best-in-class low power consumption, small form factor, reliability, and performance that developers need to create innovative embedded vision and AI solutions for the Compute, Industrial, Automotive, and Consumer markets. The Lattice mVision solution stack gives developers an easy to use and reliable solution that accelerates and simplifies the integration of embedded vision into new or existing product designs. The complete solution stack includes modular hardware development boards, design software, embedded vision IP portfolio, reference designs, and demos needed for implementation of common embedded vision applications such as sensor bridging, sensor aggregation, and image processing.

For more information about LEC2, visit www.lec2-fpga.com.

For more information about the Lattice technologies mentioned above, please visit:

- www.latticesemi.com/mVision
- www.latticesemi.com/CrossLink-NX

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](#).

About LEC2

LEC2, short for Lattice Education Competence Center, is the official training partner of Lattice Semiconductor. LEC2 offers a variety of free and paid comprehensive technical training courses for engineers and technicians. To meet the different demands and needs of customers, there is exactly the right training format for every requirement, such as in-house trainings, online courses, webinars, and shorties, 4-hour courses on a firmly defined set of topics. What are your needs? Search for your individual training on: www.lec2-fpga.com.

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