Lattice Semiconductor to Host Webinar: "Supporting MIPI in Embedded Vision System Design Using FPGA"

August 14, 2019

Live webinar on August 20th, 2019 to explore using Lattice CrossLink FPGAs to enable embedded vision in industrial, automotive, and consumer applications

HILLSBORO, Ore.--(BUSINESS WIRE)--Aug. 14, 2019-- Lattice Semiconductor Corporation (NASDAQ: LSCC), the low power programmable leader, will be hosting a free live webinar on Tuesday, August 20th, 2019 at 11:00 AM EDT (5:00 PM CEST), *"Supporting MIPI in Embedded Vision System Design Using FPGA"*. The webinar will be led by Gordon Hands, Director of Product Marketing, and Peiju Chiang, Product Marketing Manager at Lattice Semiconductor.

Applications like smart cars, drones, and industrial robots are driving demand for embedded vision, and developers today need quick ways to add embedded vision support to new and legacy device designs. This webinar will provide key insights on why low power, small form-factor FPGAs such as Lattice's CrossLink™ FPGAs are a compelling hardware platform for embedded vision. Featuring a fast MIPI D-PHY interface and a robust library of free IP and reference designs, Lattice CrossLink FPGAs give developers an easy to use, low power, small form factor solution for aggregating, splitting, or bridging different types of image data. The webinar will also cover challenges in embedded vision development today and how CrossLink FPGAs can help designers overcome them and accelerate embedded vision implementation by providing easy to use software and hardware tools, pre-designed IP blocks, and reference designs.

Topic: Supporting MIPI in Embedded Vision System Design Using FPGA
When: Tuesday, August 20th, 2019
Time: 11:00 AM – 12:00 PM EDT

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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