Lattice Semiconductor to Showcase Smart Connectivity Solutions at CES® 2016

December 14, 2015

Who: Lattice Semiconductor Corporation (NASDAQ: LSCC), the leading provider of customizable smart connectivity solutions

What: Meet with Lattice Semiconductor to see the latest innovations in connectivity and acceleration technologies including superMHL™ and HDMI® 2.0, FPGA, as well as 60 GHz wireless solutions.

When:	Wednesday, Jan. 6, 2016	(10 a.m. – 6 p.m. PST)
	Thursday, Jan. 7, 2016	(9 a.m. – 6 p.m. PST)
	Friday, Jan. 8, 2016	(9 a.m. – 6 p.m. PST)
	Saturday, Jan. 9, 2016	(9 a.m. – 4 p.m. PST)

Where: Las Vegas Convention Center

South Hall 2 - Ground Floor, Booth No. MP26077
3150 Paradise Road
Las Vegas, NV

Product demonstrations include:

- **FPGAs for Mobile Devices** – Our low-power, small-form factor, and cost-optimized FPGAs are ideal for the consumer market. Our demonstrations will include always-on applications and wearables display interfaces.
- **Tomorrow's TV and Home Theater Connectivity Solutions** – superMHL™ and HDMI® 2.0 technologies offer a cinema-quality home theater experience by delivering premium A/V content. See our latest superMHL connectivity capabilities through a single cable that delivers 8K video, the highest resolution in the market, and enables 4K 60 video over HDBaseT technology at 70 meters.
- **USB Type-C Innovations** – Want to transform your mobile device into a powerful productivity workstation? Come see the latest advancements in USB Type-C connectivity with MHL® and DisplayPort® Alt Modes and Power Delivery 2.0.
- **Next Generation 60 GHz Millimeter Wave Wireless Solutions Built with SiBEAM Technology** – Our 60 GHz offerings include our Snap wireless connector technology designed to replace any USB 2.0 or USB 3.0 connector, an IEEE 802.11ad solution for multi-gigabit throughput for ultra-fast data access in next generation Wi-Fi networks, and WirelessHD® connectivity for high quality, ultra-low latency interactive video experiences. Also, discover our single-chip CMOS beam-steering 60 GHz RF.
- **HD Quality Video Solutions** – Our ASSP and FPGA devices deliver HD quality video format conversion, wireless transmission and video capture solutions.

To schedule a press meeting, please contact: LatticeTeam@vocecomm.com.

Be sure to follow Lattice via LinkedIn, Twitter, Facebook for updates from the CES show floor.

About Lattice Semiconductor

Lattice Semiconductor (NASDAQ: LSCC) is the global leader in smart connectivity solutions, providing market leading intellectual property and

low-power, small form-factor devices that enable more than 8,000 global customers to quickly deliver innovative and differentiated cost and power efficient products. The Company's broad end-market exposure extends from consumer electronics to industrial equipment, communications infrastructure and licensing.

Lattice was founded in 1983 and is headquartered in Portland, Oregon. In March 2015, the Company acquired Silicon Image, which is a leader in setting industry standards including the highly successful HDMI®, DVI™, MHL® and WirelessHD® standards.

For more information, visit www.latticesemi.com. You can also follow us via LinkedIn, Twitter, Facebook, or RSS.

Lattice Semiconductor Corporation, Lattice Semiconductor (& design), L (& design), HDMI, DVI, MHL, Wireless HD, superMHL and specific product designations are either registered trademarks or trademarks of Lattice Semiconductor Corporation or its subsidiaries in the United States and/or other countries.

GENERAL NOTICE: Other product names used in this publication are for identification purposes only and may be trademarks of their respective holders.

View source version on businesswire.com: http://www.businesswire.com/news/home/20151214005259/en/

Source: Lattice Semiconductor Corporation

Lattice Semiconductor
Sherrie Gutierrez, 408-616-4017
sherrie.gutierrez@latticesemi.com
or
Voce Communications
Bob Nelson, 408-738-7889
LatticeTeam@vocecomm.com