



Lattice to Showcase Industry-Leading FPGA Innovations at FPGA Conference Europe 2026

June 16, 2026

HILLSBORO, Ore.--(BUSINESS WIRE)--Jun. 16, 2026-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced its exhibition plan for the upcoming [FPGA Conference Europe](#). Lattice will participate in various speaker sessions to showcase how low power FPGAs are driving innovation across multiple sectors. The company will also demonstrate its latest FPGA technology advancements in physical AI, advanced connectivity, security, and more.

- **Who:** Lattice Semiconductor
- **What / When (GMT+2):**
 - June 30 – July 2: Lattice Presentations & Demo Showcase
 - Speaker sessions:
 - [Day 1 – 3 Speaker Sessions](#): Lattice FPGA deep dive sessions spanning physical AI, advanced connectivity, security, and design tools

Date	Time	Session
June 30	9:45 a.m.	FPGA Verification and Testing by Arrow
	11:15 a.m.	Trusted Resilience Edge: Unified FPGA-TPM for Post-Quantum Cryptography RED & Cyber Resilience Act
	12 p.m.	SIPHashIP for Embedded Security: Enabling RED Compliance and CRA Readiness in Smart AR/VR Systems
	2:15 p.m.	Foundations of FPGA Security and Hardware Identity by Arrow
July 1	9 a.m.	Solving Your Power Puzzle: Lattice FPGAs' Path to Uncompromised Low Power
	9:45 a.m.	Unlock Next-Gen SDR Design for SWaP-C Using Lattice FPGAs
	1:30 p.m.	Security and Physical AI: FPGA Architectures for Systems That Sense and Act
	5:15 p.m.	Role of Low Power FPGAs in Physical AI – Sensor Fusion, Compute Offloading, and Synchronization
July 2	9 a.m.	Efficient 360° Threat Detection for Parked Vehicles - A Distributed, Event-Driven Approach
	9:45 a.m.	Building State of the Art Computer Vision Models for the Far Edge
	11 a.m.	MIPI CSI-2 to USB 3.2 Video Pipeline with CrossLinkU-NX by Arrow
	1:30 p.m.	Beyond the "Sledgehammer": Implementing Physical AI at the Sensor to Offload Robotic SoCs
	2:15 p.m.	Smarter Robotics with Lattice FPGAs: From Vision to Motion
		Reset Strategies by Arrow
	3:30 p.m.	Efficient Vision Pipelines on FPGAs: Design Patterns and Performance Tuning
4:15 p.m.	Crypto-Factories: Homomorphic Encryption Powers FPGA-Accelerated Confidential Computing for Industrial Edge AI	
	Developing with Propel by Arrow	

- **Where:**
 - FPGA Conference Europe, NH München Ost Conference Center, Munich, Germany

The FPGA Conference Europe is Europe's leading specialist conference for programmable logic devices as the building blocks of datacenters, telecommunications, and many other technology applications.

Supporting Resources

- For more information about Lattice, please visit <https://www.latticesemi.com>
- For more information about and to register for the conference, visit <https://www.fpga-conference.eu/>

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](#), [X](#), [Facebook](#), [YouTube](#), [WeChat](#), or [Weibo](#).

Lattice Semiconductor Corporation, Lattice Semiconductor (& design), 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. The use of the word "partner" does not imply a legal partnership between Lattice and any other entity.

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: <https://www.businesswire.com/news/home/20260616903720/en/>

MEDIA CONTACT:

Sophia Hong
Lattice Semiconductor
503-268-8786
Sophia.Hong@latticesemi.com

INVESTOR CONTACT:

Rick Muscha
Lattice Semiconductor
408-826-6000
Rick.Muscha@latticesemi.com

Source: Lattice Semiconductor