



## Lattice to Participate EDHPC 2023

September 19, 2023

HILLSBORO, Ore.--(BUSINESS WIRE)--Sep. 19, 2023-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced its participation in EDHPC (European Data Handling & Data Processing Conference for Space) 2023 organized by ESA (European Space Agency). With key activities including tutorial sessions, participation in oral presentations, and technology demonstrations with industry partners, Lattice will showcase its low power, small form factor, and reliable FPGA solutions designed to advance the future of space systems.

- **Who:** Lattice Semiconductor
- **What / When (GMT+2):**
  - Oct. 2, 2 – 4 p.m.: Industrial Tutorial by Lattice
  - Oct. 2, 4 – 6 p.m.: Lattice Demo Showcase of Spacewire Controlled Robotic Arm
  - Oct. 6, 11:10 – 11:45 a.m.: Oral Presentation on IP Library for Fault-tolerant SoCs by Lattice partner, Frontgrade Technologies
- **Where:**
  - ANTIPOLIS, Palais des Congrès d'Antibes, France

The EDHPC is an international forum covering diverse aspects of the most relevant topics for on-board computers, on-board data handling systems, on-board data processing and microelectronics for Space applications including both platform and payload (RF and optical) applications. EDHPC 2023 is an official IEEE Conference endorsed by the IEEE Aerospace and Electronic Systems Society.

### Supporting Resources

- For more information about Lattice, please visit <https://www.latticesemi.com>.
- For more information about and to register for the conference, visit [EDHPC 2023](#).

### 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](http://www.latticesemi.com). You can also follow us via [LinkedIn](#), [Twitter](#), [Facebook](#), [YouTube](#), [WeChat](#), or [Weibo](#).

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