



## Lattice to Present at RSA Conference 2022

April 25, 2022

HILLSBORO, Ore.--(BUSINESS WIRE)--Apr. 25, 2022-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced that it will deliver a presentation at the upcoming [RSA® Conference 2022](#) on [Cyber Resiliency Through Firmware Protections and Supply Chain Security](#). In this session, Lattice Vice President of Security Eric Sivertson will cover the implications of the latest National Institute of Standards and Technology (NIST) Platform Firmware Resiliency (PFR) Guidelines on platform security and resiliency, as well as innovations in protecting platforms end-to-end in today's challenging supply chain.

- **Who:** Lattice Semiconductor
- **What:** [Cyber Resiliency Through Firmware Protections and Supply Chain Security](#)  
**When:** 2:10-3 p.m. PDT, June 9, 2022
- **Where:** RSA Conference 2022
  - Pre-registration required [here](#)
  - The Moscone Center, 747 Howard St, San Francisco, CA 94103

RSA Conference is a premier series of global events and year-round learning for the cybersecurity community where the security industry converges to discuss current and future concerns. Participants gain access to the experts, unbiased content, and ideas that help enable individuals and companies to advance their cybersecurity posture and build stronger and smarter teams.

### 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](#), [Weibo](#), or [Youku](#).

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### MEDIA CONTACT:

Sophia Hong  
Lattice Semiconductor  
503-268-8786  
[Sophia.Hong@latticesemi.com](mailto:Sophia.Hong@latticesemi.com)

### INVESTOR CONTACT:

Rick Muscha  
Lattice Semiconductor  
408-826-6000  
[Rick.Muscha@latticesemi.com](mailto:Rick.Muscha@latticesemi.com)

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