



Lattice Sentry Named Global InfoSec Award Winner at RSA Conference 2024

May 6, 2024

HILLSBORO, Ore.--(BUSINESS WIRE)--May 6, 2024-- [Lattice Semiconductor](#) (NASDAQ: LSCC), the low power programmable leader, today announced its Lattice Sentry™ solution stack has been named a [Global InfoSec Award 2024](#) winner in the Next Gen Endpoint Security category by Cyber Defense Magazine (CDM) for enabling robust firmware security with next generation hardware Root of Trust.

"Helping our customers to innovate with secure, resilient infrastructure is one of Lattice's top priorities in today's evolving security threat landscape," said Eric Sivertson, Vice President of Security Business, Lattice Semiconductor. "We're honored to receive this award from Cyber Defense Magazine, recognizing our Lattice Sentry solution stack for enabling developers to more easily integrate strong security into their designs."

"We scoured the globe looking for cybersecurity innovators that could make a huge difference and potentially help turn the tide against the exponential growth in cyber-crime. Lattice Semiconductor is understanding of tomorrow's threats, today, providing a cost-effective solution and innovating in unexpected ways that can help mitigate cyber risk and get one step ahead of the next breach," said Yan Ross, Global Editor of Cyber Defense Magazine.

The Lattice Sentry solution stack helps developers create cyber resilient system control applications compliant with [NIST Platform Firmware Resiliency \(PFR\) Guidelines \(NIST SP-800-193\)](#) across the Communications, Computing, Industrial, Automotive, and Consumer markets. Lattice solution stacks provide turnkey application-specific solutions that combine reference platforms and designs, demos, IP building blocks, FPGA design tools, and custom design services to accelerate customer application development and time-to-market.

Visit the [Lattice Sentry solution stack](#) page to learn more.

About CDM InfoSec Awards

This is Cyber Defense Magazine's twelfth year of honoring InfoSec innovators from around the Globe. Our submission requirements are for any startup, early stage, later stage, or public companies in the INFORMATION SECURITY (INFOSEC) space who believe they have a unique and compelling value proposition for their product or service. Learn more at www.cyberdefenseawards.com

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](#), [Twitter](#), [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/20240506091714/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