

Silicon Labs Announces Global Works With 2025 IoT Conference Series

Ring Founder Jamie Siminoff and Turing Award winner Robert Metcalfe join other experts to discuss the future of IoT

AUSTIN, Texas, Sept. 4, 2025 /PRNewswire/ -- Silicon Labs, the leading innovator in low-power wireless, today announced the sixth annual [Works With conference series](#). For 2025, Works With is bringing its thought-provoking brand of IoT education to in-person events in Austin, Texas, Shenzhen, China, and Bangalore, India, followed by a virtual event to ensure greater accessibility for the global IoT development community that cannot attend in-person.

"We're excited to bring Works With to more developers and innovators around the world in 2025," said Matt Johnson, President and CEO of Silicon Labs. "It's a chance to connect on real breakthroughs in IoT – spanning embedded wireless, AI at the edge, and the tools that make innovation possible."

Works With 2025 IoT conference series dates:

- [Works With Austin Summit](#) (Invite-only) – October 1-2, 2025
- [Works With Shenzhen](#) – October 23, 2025
- [Works With Bangalore](#) – October 30, 2025
- [Works With Virtual](#) – November 19-20, 2025

Works With Summit Brings Connected Intelligence to Austin, TX

Works With annually convenes device manufacturers, wireless experts, engineers, and business leaders to further the development of smart home, smart city, healthcare, industrial, and commercial IoT solutions.

New this year, Works With Summit in Austin will broaden its invitation process, creating a unique forum for senior executives and decision-makers to explore emerging market trends, address strategic IoT challenges, and connect through focused roundtables and high-value networking. Interested leaders can learn more and request an invitation [here](#).

At Works With Summit Austin, Silicon Labs, and industry leaders will unveil the power of connected intelligence. The opening keynote will feature:

- Matt Johnson, President and CEO of Silicon Labs
- Bob Conrad, SVP and General Manager of Silicon Labs
- Manish Kothari, SVP of Software Development at Silicon Labs
- Jamie Siminoff, Founder of Ring and Vice President Product for Home Security at Amazon
- Jay Desai, General Manager, Amazon Sidewalk
- Peiman Amini, Distinguished Software Engineer at Cisco Wireless
- Bahador Amiri, Senior Director of Wireless at Cisco Wireless

These IoT leaders will highlight how AI at the edge, next-generation IoT platforms, and secure wireless innovations are shaping smart homes, enterprises, and beyond.

The day will conclude with a fireside chat featuring Daniel Cooley, CTO of Silicon Labs, and Robert Metcalfe – Turing Laureate, Ethernet co-inventor, 3Com founder, and Emeritus Professor of Electrical and Computer Engineering at The University of Texas at Austin. Metcalfe's Law, originally conceived by Robert Metcalfe in 1980, states that the value of a network grows as the square of its size, and it continues to shape our thinking about IoT and connectivity today.

Join Works With 2025 to Shape the Future of the IoT

From live demos to visionary insights, Works With 2025 highlights how AI, software, and wireless innovation are converging to transform daily life and unlock the next wave of global IoT breakthroughs.

Key opportunities include:

- Discovering how to support multiple wireless standards for ecosystem connectivity
- Accessing Silicon Labs' expert engineers and new reference platforms to streamline and optimize IoT development
- Identifying and capitalizing on strategic business development opportunities within the IoT ecosystem
- Leveraging the Works With global stage for IoT product launches and industry announcements

Works With 2025 also offers sponsorship opportunities for companies looking to showcase their leadership in the IoT and connect with a highly qualified audience. Interested parties can learn more [here](#).

Don't miss your chance to be part of the conversation shaping the future of IoT. Visit [the Silicon Labs Works With registration page](#).

About Silicon Labs

Silicon Labs (NASDAQ: SLAB) is the leading innovator in low-power connectivity, building embedded technology that connects devices and improves lives. Merging cutting-edge technology into the world's most highly integrated SoCs, Silicon Labs provides device makers the solutions, support, and ecosystems needed to create advanced edge connectivity applications. Headquartered in Austin, Texas, Silicon Labs has operations in over 16 countries and is the trusted partner for innovative solutions in the smart home, industrial IoT, and smart cities markets. Learn more at [silabs.com](#).

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