



NEWS RELEASE

Credo President and CEO Bill Brennan Joins Axiado Board of Directors

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SAN JOSE, Calif.--(BUSINESS WIRE)-- **Credo Technology Group Holding Ltd** (Credo) (NASDAQ: CRDO), an innovator in providing secure, high-speed connectivity solutions that deliver improved reliability and energy efficiency, and Axiado Corporation, a leader in AI-driven, hardware-anchored platform security and system management solutions, today announced that Axiado has appointed Bill Brennan, President and CEO of Credo, to its Board of Directors.

Axiado Corporation, a leader in AI-driven, hardware-anchored platform security and system management solutions, has appointed Bill Brennan, President and CEO of Credo, to its Board of Directors.

Mr. Brennan brings over 25 years of leadership experience in the semiconductor and connectivity industries to

Axiado's board, having guided Credo from a startup to a publicly traded company known for its high-performance, secure, and energy-efficient connectivity solutions. Mr. Brennan's accomplishments were recognized by the Global Semiconductor Alliance (GSA) when he was elected to its Board of Directors in July of 2025. His deep expertise in cloud infrastructure, AI data centers, and hyperscale networking will be instrumental as Axiado continues to redefine platform security and system management with its Trusted Control/Compute Unit (TCU) technology.

"Axiado is bringing a novel approach to cybersecurity with innovative AI-driven, hardware-anchored platform security solutions for data center, 5G base station, and networking applications," said Mr. Brennan, President and CEO of Credo. "I look forward to working with the Axiado leadership team and fellow board members to support Axiado's mission to secure and optimize digital infrastructure from edge to cloud."

"Bill's visionary leadership and deep understanding of the modern data center make him an ideal addition to our Board," said Gopi Sirineni, Founder, President and CEO of Axiado. "His insights will be invaluable as we accelerate

our mission to bring security and intelligence to the foundational layers of compute infrastructure. We're thrilled to welcome him to the Axiado family."

"Bill Brennan's track record of innovation and execution speaks for itself," added Dave Welch, Chairman of the Board at Axiado. "His strategic perspective and industry relationships will strengthen our board and help guide Axiado through its next phase of growth and impact."

"What stands out about Bill is not just vision but operating rigor — from qualifying products with Tier-1s and navigating hyperscaler procurement to building standards-aligned ecosystems. That real-world, go-to-market experience will be invaluable as Axiado establishes the TCU as the new baseline for platform security and system management," said Manish Muthal, Axiado Board Member and Senior Managing Director at Maverick Silicon.

Mr. Brennan's appointment reflects Axiado's commitment to building a world-class leadership team capable of transforming data center security and management at the hardware level. His addition to the Axiado Board marks a significant milestone in Axiado's journey to secure and optimize digital infrastructure from edge to cloud.

About Axiado

Axiado is an AI-first company redefining platform security and system management at the silicon level. Its Trusted Control/Compute Unit (TCU) combines trusted hardware with autonomous AI agents to detect, respond, and recover from threats in real time, enabling secure, self-managing infrastructure for hyperscale data centers, telecom networks, and AI-driven workloads. Based in San Jose, Axiado partners with leading OEMs, ODMs, and CSPs worldwide. For more information, visit axiado.com or follow us on LinkedIn.

About Credo

Credo's mission is to redefine high-speed connectivity by delivering breakthrough solutions that enable the next generation of AI-driven applications. We are committed to enabling faster, more reliable, more energy-efficient, and scalable solutions that support the ever-expanding demands of AI, cloud computing, and hyperscale networks. Our innovations ease system bandwidth bottlenecks while simultaneously improving on power, security, and reliability. Our connectivity solutions are optimized for optical and electrical Ethernet applications, including the emerging 100G (or Gigabits per second), 200G, 400G, 800G and the emerging 1.6T (or Terabits per second) port markets. Credo products are based on our proprietary Serializer/Deserializer (SerDes) and Digital Signal Processor (DSP) technologies. Our product families include Integrated Circuits (ICs) for the optical and line card markets, Active Electrical Cables (AECs) and SerDes Chiplets. Our intellectual property (IP) solutions consist primarily of SerDes IP licensing.

For more information, please visit <https://www.credosemi.com>. Follow Credo on **LinkedIn**.

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