



NEWS RELEASE

Credo to Showcase AI Scale Out Fabric Featuring Credo Optical DSPs at OFC 2025

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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, will showcase its latest optical solutions at the 50th Optical Fiber Communications (OFC) Conference, taking place April 1-3, 2025 at the Moscone Center in San Francisco.

Visit Credo at OFC 2025

At OFC 2025, Credo will demonstrate a live AI scale-out

network featuring single mode and multi-mode transceivers based on Credo digital signal processors (DSPs) with switches and network interface cards from leading vendors. The company will also showcase an 800G 2xDR4 transceiver consuming less than 10W of power and a 224Gb/s optical demonstration incorporating 3nm silicon.

Visitors to Credo's booth will also experience the extension of PCIe technology to Active Electrical Cables (AECs), an innovative technology for high-performance networking and data center applications.

Don Barnetson, SVP of Product at Credo, will take part in a panel discussion on AI's Optical Bottleneck: Scaling Networks for the Next Generation of AI Workloads.

OFC panel : AI Optical Bottleneck

Location: Room 102 at Moscone

Time: Tuesday April 1, 12:30pm-1:30pm

"We are excited to demonstrate our latest advancements in optical connectivity at OFC 2025," said Chris Collins, VP

of Product, DSPs and Optical at Credo. "Our goal is to push the boundaries of optical technology with resolute focus on enhancing bandwidth, efficiency, and reliability for AI fabric infrastructure. This OFC showcase reinforces Credo's commitment to innovation and delivering best-in-class solutions for optical connectivity."

Credo invites all OFC 2025 attendees to visit booth #2151 during expo hours to learn more about our innovative optical solutions. Members from the company's sales and marketing teams will be available for meetings by appointment only. To reserve a time, reach out to your Credo representative or email sales@credosemi.com.

About Credo

Credo's mission is to advance high-speed connectivity solutions that deliver optimized performance, reliability, energy efficiency, and security for the next generation of AI driven applications, cloud computing, and hyperscale networks. Optimized for both optical and electrical applications, our solutions support port speeds up to 1.6Tb. At the core of our technology is our proprietary Serializer/Deserializer (SerDes) IP. Our diverse solutions portfolio includes system-level products such as Active Electrical Cables (AECs), a range of Integrated Circuits, including Retimers, Optical DSPs, SerDes chiplets, and SerDes IP Licensing.

For more information, please visit <https://www.credosemi.com>. Follow Credo on [LinkedIn](#).

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