CREDO to Showcase Advanced Connectivity Solutions at CIOE 2020

September 1, 2020

New Products Include Solutions for Hyperscale Data Centers and 5G Wireless Service Providers

Credo, a global innovation leader in high performance, low power serial connectivity solutions, today announced its participation in the China International Optoelectronic Expo, to be held in Shenzhen, China from September 9-11.

Credo's exhibition and experts will be demonstrating the company's latest products at booth space #8A21. The new generation of Credo products both expands the breadth of connectivity solutions offered and delivers on the roadmap to lower power, higher performance and affordability made possible by Credo's proprietary design architecture and use of mature, manufacturing processes.

"We recently closed a Series D Preferred financing round of $100M to accelerate the commercialization of our breakthrough 400Gbps and 800Gbps connectivity solutions," said Scott Feller, Credo Vice President, Marketing. "We're excited to demonstrate this new generation of products at CIOE which extends our penetration in the Hyperscale Datacenter market and expands our reach into the 5G wireless carrier markets," Feller continued.

Solution demonstrations include:

- New 50G Optical DSPs for 5G Wireless Service Providers
- Next-Gen 100G/200G/400G Optical DSPs for Hyperscale Data Centers
- New Low Power 800G Gearboxes/400G Retimers
- Industry-leading security solutions for MACsec and IPsec
- 7nm and 12nm XSR SerDes IP and Chiplets

Attendees wishing to reserve a demonstration tour/meeting with a Credo expert should contact their local Credo representative or visit https://www.credosemi.com/contact.

About Credo

Credo is a leading provider of high-performance serial connectivity solutions for the hyperscale datacenter, 5G carrier, enterprise networking, artificial intelligence, and high-performance computing markets. Credo's solutions deliver the bandwidth, scalability, and end-to-end signal integrity for next- generation platforms requiring 25G, 50G, and 100G signal lane-rate connectivity for 100G, 200G, 400G, and 800G port enabled networks.