



Credo at TSMC 2024 North America Technology Symposium

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SAN JOSE, Calif.--(BUSINESS WIRE)--Apr. 23, 2024-- [Credo Technology Group Holding Ltd](https://www.businesswire.com/news/home/20240423513623/en/) (Credo) (NASDAQ: CRDO) an innovator in providing secure, high-speed connectivity solutions that deliver improved energy efficiency as data rates and corresponding bandwidth requirements increase throughout the data infrastructure market, is set to showcase its latest SerDes IP and Chiplet technology at three upcoming Taiwan Semiconductor Manufacturing Company (TSMC) Symposium events in 2024.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20240423513623/en/>



April 24th - North American Technology Symposium, booth #420

May 2nd - Austin Technology Workshop

May 9th - Boston Technology Workshop

At each event Credo will spotlight its SerDes IP and Chiplet solutions, designed to address the evolving demands of next-generation applications, including AI, Machine Learning, high-performance computing, and data center networking. Our unique high-performance, low-power architectures enable customers to achieve energy-efficient solutions for their connectivity needs.

Look for us at upcoming TSMC Symposium events in Taiwan and China.

To learn more about the Credo products in this release go to the product pages linked [here](#).

Credo at TSMC 2024 North America Technology Symposium (Graphic: Business Wire)

About Credo

Our mission is to deliver high-speed solutions to break bandwidth barriers on every wired connection in the data infrastructure market. Credo is an innovator in providing secure, high-speed connectivity solutions that deliver improved power efficiency as data rates and corresponding bandwidth requirements increase exponentially throughout the data infrastructure market. 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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