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Global Co-Packaged Optics Optical Engine Market Growth 2026-2032

https://marketpublishers.com/r/G11B5F4EB695EN.html
Date: October 2026
Pages: 107
Price: US$ 3,660.00 (Single User License)
ID: G11B5F4EB695EN

Abstracts

The global Co-Packaged Optics Optical Engine market size is predicted to grow from US$ 460 million in 2025 to US$ 1026 million in 2032; it is expected to grow at a CAGR of 9.7% from 2026 to 2032.

Co-packaged optics optical engines are high-density optical-electrical conversion components designed for AI computing clusters, high-speed switch chips, accelerator chips, and data center networking equipment. Their core function is to complete high-speed conversion between electrical and optical signals near the chip package. By using silicon photonics, external continuous-wave lasers, optical I/O chiplets, driver amplification, photodetection, fiber-array coupling, and advanced packaging technologies, these products move part of the interconnect functions traditionally handled by front-panel pluggable optical modules closer to the chip. This helps reduce high-speed electrical channel loss, shorten board-level trace distances, increase bandwidth density, and improve system energy efficiency. These products are typically delivered as CPO optical engines, NPO optical engines, optical I/O chiplets, external light source modules, fiber-coupling components, or subassemblies of complete switching systems. Typical applications include 51.2T and higher-speed switches, AI server clusters, GPU and XPU interconnects, high-performance computing networks, cloud data center scale-up interconnects, and scale-out interconnects. Their main customers include switch chip vendors, AI chip vendors, cloud service operators, optical communication equipment vendors, and advanced packaging system integrators. Commercialization priorities focus on power consumption, thermal management, reliability, serviceability, packaging yield, and ecosystem standardization.

The industrial value of co-packaged optics optical engines is evolving from a single optical communication component into a system-level solution for bottlenecks in AI

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computing infrastructure. As AI training and inference clusters expand, switches, GPUs, XPUs, and accelerators require higher-density, lower-power, and lower-latency data transmission. Traditional board-level high-speed electrical connections are approaching practical limits in distance, loss, thermal performance, and power consumption. Optical engines move electrical-to-optical conversion from front-panel pluggable modules to the vicinity of chip packages, allowing high-speed signals to be converted over shorter electrical paths and then transmitted over optical fibers for longer-distance, high-bandwidth connectivity. This can materially improve system-level energy efficiency and interconnect density. The commercialization of this technology is not merely a replacement for optical modules, but a restructuring of the relationship among switch chips, photonic chips, external light sources, packaging structures, and system thermal design. It is therefore well positioned as a key direction for AI data center networking upgrades and chip-to-chip interconnect upgrades.

From the perspective of the value chain, co-packaged optics optical engines feature parallel technology routes and multi-party collaboration. Silicon photonics platforms integrate modulators, waveguides, photodetectors, and coupling structures into compact chips. External continuous-wave laser sources provide stable optical power. Driver ICs and transimpedance amplifiers handle high-speed electrical signal processing, while advanced packaging addresses thermal management, precision assembly, fiber coupling, and reliability validation. Companies enter the market from different positions, with some focusing on switch chips and systems, some on optical I/O chiplets, some on external light sources, and others on fiber arrays and packaging components. Because CPO products must simultaneously meet requirements for bandwidth, power consumption, thermal performance, yield, serviceability, and standards compatibility, no single segment can easily form a complete commercial closed loop on its own. Competition will increasingly be defined by platform ecosystems, customer qualification capabilities, and cross-domain engineering integration.

In the coming years, the growth of co-packaged optics optical engines will be driven primarily by AI infrastructure investment, switch chip bandwidth upgrades, and data center energy-efficiency requirements. Near-term adoption is most likely in high-end switches, AI training clusters, and hyperscale cloud data centers, while medium-term expansion may extend to AI accelerator packages, chip-to-chip interconnects, GPU pooling, and high-performance computing networks. The market still faces challenges in cost, reliability, packaging yield, field serviceability, and standards convergence, but these challenges will also accelerate the evolution of external light sources, socketed optical engines, 3D optical I/O, and high-precision passive coupling components. Production capacity will concentrate in countries and regions with strengths in silicon

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photonics design, lasers, optical components, advanced packaging, and system integration, while demand will concentrate in markets with active cloud computing, AI server, and high-performance networking deployment. Overall, this segment is in an early phase of transition from technology validation to scaled deployment, and its long-term growth potential will depend on the pace of AI network architecture upgrades and the maturity of the CPO ecosystem.

LP Information, Inc. (LPI) ' newest research report, the “Co-Packaged Optics Optical Engine Industry Forecast” looks at past sales and reviews total world Co-Packaged Optics Optical Engine sales in 2025, providing a comprehensive analysis by region and market sector of projected Co-Packaged Optics Optical Engine sales for 2026 through 2032. With Co-Packaged Optics Optical Engine sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Co-Packaged Optics Optical Engine industry.

This Insight Report provides a comprehensive analysis of the global Co-Packaged Optics Optical Engine landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Co-Packaged Optics Optical Engine portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Co-Packaged Optics Optical Engine market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Co-Packaged Optics Optical Engine and breaks down the forecast by Transmission Capacity, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Co-Packaged Optics Optical Engine.

This report presents a comprehensive overview, market shares, and growth opportunities of Co-Packaged Optics Optical Engine market by product type, application, key manufacturers and key regions and countries.

Segmentation by Transmission Capacity:

100G

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400G

800G

1.6T

3.2T

6.4T and Above

32T and Above

Segmentation by Light Source Configuration:

Integrated Laser

External Laser Source

Without Light Source

Segmentation by Integration Position:

In-Package Integration

Package-Edge Mounting

Front-Panel External

Others

Segmentation by Application:

Switch Chip Interconnect

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Compute Chip Interconnect

Optical Module Interconnect

External Light Source Supply

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

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France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Broadcom Inc.

NVIDIA Corporation

Marvell Technology, Inc.

Ayar Labs, Inc.

Ranovus Inc.

Ciena Corporation

Coherent Corp.

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Lumentum Holdings Inc.

Lightmatter, Inc.

Credo Technology Group Inc.

POET Technologies Inc.

Furukawa Electric Co., Ltd.

LIPAC Co., Ltd.

Suzhou TFC Optical Communication Co., Ltd.

Accelink Technologies Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Co-Packaged Optics Optical Engine market?

What factors are driving Co-Packaged Optics Optical Engine market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Co-Packaged Optics Optical Engine market opportunities vary by end market size?

How does Co-Packaged Optics Optical Engine break out by Transmission Capacity, by Application?

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