

Silicon Photonics Module Showcase

Complete Accessories

A complete range of accessories can easily help you achieve the desired effect



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During the OFC exhibition, Accelink will also showcase the full-scenario 800G product series covering DSP, LPO, LRO and other technology route, along with a fully immersed liquid-cooled optical ...



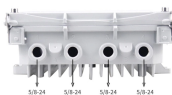
SCALE CPO solution is the industry's first OCI MSA capable platform and built with GF's proven silicon photonics technology MALTA, N.Y., May 04, 2026 (GLOBE NEWSWIRE) -- ...



GlobalFoundries (GF) has introduced an optical module solution for co-packaged optics (CPO). According to the company, the Silicon photonics Co-packag



SAXONBURG, Pa., March 31, 2025 (GLOBE NEWSWIRE) — Coherent Corp. COHR, a global leader in photonics, will show a live demonstration of its silicon photonics-based 1.6T-DR8 transceiver module ...



It pushes optical fibers closer to the Shannon Limit, extending the reach of the COLORZ 800 module from 500km to 1000km at full capacity. This week's highlight from Marvell is the debut of ...



Our experimental demonstration of fundamental silicon photonic MEMS circuit elements, including power couplers, phase shifters and wavelength-division multiplexing devices using ...



Christian Urricariet, Senior Director of Product Marketing, Integrated Photonics Solutions at Intel, presents the company's latest advancements in silicon photonics at OFC 2025, including their OCI ...



Cold water flows through the module to remove heat generated during operation. The technology targets data centre hyperscaler and AI applications, with multiple major players including Arista developing ...



With silicon photonics, everything is integrated and four channels can share one laser, which means the module only needs two less-expensive CW lasers to run. Integrated silicon ...



SAXONBURG, PA, March 17, 2026 (GLOBE NEWSWIRE) – Coherent Corp. (NYSE: COHR), a global leader in photonics, today announced that it will showcase a comprehensive portfolio of next ...

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