

## Optical Module Nanyabu Company



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Optical modules are devices that convert electrical signals into optical signals and vice versa. They are crucial for high-speed data transmission in networks, enabling faster communication over long ...



GlobalFoundries accelerates adoption of co-packaged optics for advanced AI data centers with SCALE optical module solution PRESS RELEASE  
GlobeNewswire May. 4, 2026, 08:30 AM



Through continuous technical accumulation, the company has established three major technical platforms: optical transceiver modules, optical amplifiers, and optical transmission subsystems.



In optical modules, chips such as laser drivers, transimpedance amplifiers (TIA), limiting amplifiers (LA), and clock and data recovery (CDR) circuits play a critical role in converting electrical signals into ...



Our technical expertise in R& D runs deep with manufacturing process development expertise and highly specialized engineering teams based around the globe — experts in optoelectronic devices, optical ...



Nabu Optical Systems is a company that provides nanomanufacturing solutions. It develops direct laser writing (DLW) lithography technologies. See insights on Nabu Optical Systems including office ...



Founded by University of Dayton professor Imad Agha, Nabu Optical Systems is a recognized innovator in the field, having won the Startup Contest award at the 68th International Conference on Electron, ...



MALTA, N.Y., May 4, 2026 - GlobalFoundries (Nasdaq: GFS) (GF) today announced the introduction of its SCALE™ optical module solution for co-packaged optics (CPO). GF's SCALE ...



The number of venture-backed optical component startups has exploded - the Optical Component Start-Up Tracker identifies these companies and their value propositions.



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

## Contact Us

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