

# Which companies produce 400g silicon photonics modules

This reports profiles key players in the global 200G and 400G Silicon Photonics Modules market based on the following parameters - company overview, production, value, price, gross margin, product ...

Which companies are prominent players in the 200G and 400G Silicon Photonics Modules? Key companies in the market include Intel, Cisco Systems, InPhi (Marvell), Finisar (II-VI ...

GF said it doubled silicon photonics revenue in 2025 to more than \$200 million and expects to nearly double it again in 2026. The company now targets a \$1 billion silicon photonics run ...

Coherent demonstrated what it described as an industry first: a high-performance 400G per lane optical link enabling next-generation switch ASIC connectivity at 400G per lane leveraging both 400G ...

We design and sell optical transceivers, optical modules, Modular TDCM+EDFA Platform, 100G, 400G and 800G PAM4 Transceiver ...

DustPhotonics Carmel4: 400Gbps SiP with 4x100G PAM-4 lanes. Integrated CW laser, MZMs, and power monitors. Ideal for QSFP/OSFP transceivers.

Discover the top 10 optical transceiver manufacturers advancing 400G and 800G modules powering hyperscale data centers and next-generation networking infrastructure.

We design and sell optical transceivers, optical modules, Modular TDCM+EDFA Platform, 100G, 400G and 800G PAM4 Transceiver Applications. We have our own silicon photonics engines to develop ...

Acacia is widely recognized as a pioneer of silicon-based PICs for coherent optical communications--the highly integrated Silicon Photonics single-chip PICs are low power and ultra ...

This report segments the global 200G and 400G Silicon Photonics Modules market comprehensively. Regional market sizes, concerning products by Type, by Application, and by players, are also provided.

By seamlessly integrating advanced silicon photonics, ultra high speed circuit and packaging designs, Hyper Photonix offers a comprehensive range of high-speed optical transceivers - with data rate ...

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