

Inphi: At-A-Glance

Founded	<ul style="list-style-type: none"> November 2000
Dual Headquarters	<ul style="list-style-type: none"> Westlake Village, Calif. Sunnyvale, Calif.
Overview	<ul style="list-style-type: none"> Inphi provides high-speed analog connectivity components to the cloud computing infrastructure, enabling faster network and computing products that enrich people's lives
Problems We Solve	<ul style="list-style-type: none"> Address performance, capacity, power and signal integrity issues faced by data centers and 40/100G networks
Markets We Serve	<ul style="list-style-type: none"> Server and Storage: Memory interface components that address the critical CPU/memory bottleneck found in data center servers and high-performance computing systems Networking and Communications: High-speed analog components that enable telecommunications carriers and data center operators to increase their network capacity by four to ten times Test & Measurement: Enable the development of next-generation testers for video, broadcasting and 40G/100G networks
Invest in Best-in-Class Technology	<ul style="list-style-type: none"> Lead the market in analog circuit design and signal integrity approaches Adopt best-in-class high-speed process and packaging technologies
Innovate and Lead the Market	<ul style="list-style-type: none"> Focus on the sweet spot of technology transitions Engage with industry leaders and the ecosystem to co-develop solutions sought by the market Lead the market with commercial firsts Drive new server virtualization memory interface technologies Lead next-generation 40G/100G network standards
Build and Maintain a Broad Product Line that Serves Robust, Diverse Markets	<ul style="list-style-type: none"> Broad, diverse product portfolio, >150 products Serve high growth markets with favorable sector trends 200+ customers, worldwide: tier-1 memory module suppliers, telecom OEMs, transponder manufacturers and test & measurement OEMs
Demonstrated Performance	<ul style="list-style-type: none"> Profitable, privately held high-speed analog semiconductor company Industry-leading growth: >30% growth per year for last five years More than 60% of Inphi's products are single-sourced