Sri Lanka Silicon-Based Optoelectronic Fusion Chip Company



Overview

Global market relevance is pivotal, as Sri Lanka can position itself as a strategic hub for semiconductor production in South Asia, leveraging its geographical advantages and improving logistics.

Article Content

Top 7 Silicon Photonics Companies in Sri Lanka (2026) | ensun

Discover all relevant Silicon Photonics Companies in Sri Lanka, including Hyperjet Technologies (Pvt) Ltd and Connex 360

Top Semiconductor Manufacturing Companies in Sri Lanka

Global market relevance is pivotal, as Sri Lanka can position itself as a strategic hub for semiconductor production in South Asia, leveraging its geographical advantages and improving logistics.

Semiconductors in Sri Lanka

Explore the Semiconductors Sector in Sri Lanka, home to 17 companies founded, including 1 funded, with insights into top companies.

Semiconductors Startups in Sri Lanka



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There are 17 Semiconductors startups in Sri Lanka which include ParaQum Technologies, ELECMART, Aptinex, Duino, Alphatronic. Out of these, 1 startup is funded and has

Silicon Manufacturers & Suppliers in Sri Lanka | Trademo

Find and discover Silicon manufacturers and suppliers for all products in Sri Lanka, featuring details on their shipment activities, trade volumes, trading partners, and more.

About Us

Trusted by over 95% of the world''s leading optical module manufacturers, SUNA has shipped over 700 million silicon microlenses, holding over 70% of the global market share and making SUNA the

Silicon Suppliers from Sri Lanka

Access 55 verified Silicon Suppliers in Sri Lanka with shipment-level prices, volumes, routes, buyer networks, and verified decision-maker contacts — all backed by bills-of-lading.

Semiconductors Suppliers from Sri Lanka

Within our Volza database, we have detailed information on more than 78,668 active Semiconductors suppliers worldwide, which includes 47 suppliers based in Sri Lanka.

The 10 Best Semiconductor Companies in Sri Lanka 2026

Are You Looking For the Best semiconductor companies and distributors In Sri Lanka? You''ve come to the right place, this list will tell you everything.

100 Top Companies in Sri Lanka · July 2026 | F6S

Detailed info and reviews on 100 top companies and startups in Sri Lanka in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.

Silicon Island? The Rise of Sri Lanka''s Tech Ecosystem

Sri Lanka''s tech scene is booming — from tea to tech unicorns, it''s becoming South Asia''s next digital powerhouse.

Silicon Technology Pvt Ltd.

Silicon Technology Pvt Ltd. 131 likes · 1 talking about this. Silicon Technology (Pvt) Ltd (Since 1993) Providers of Hi-Tech specialized computer solutions for th

Establishing the electronic industry in Sri Lanka: A

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While appreciating the efforts of the Sri Lankan Government, this article would like to suggest the government to start focusing on establishing a

Top 6 Silicon Photonics Companies Worldwide 2026

The top 6 silicon photonics companies in 2026, including Cisco Systems, Intel, IBM, NeoPhotonics, Hamamatsu Photonics, and

Silicon based optoelectronics: progress towards large scale ...

Silicon-based optoelectronics has become the key technology to break through these bottlenecks. Thanks to the advantages of high refractive index, capable in small active components, and CMOS

Optoelectronics Market Size & Share 2035

The increasing adoption of optoelectronics in various industries, coupled with advancements in materials like gallium nitride and silicon photonics, continues to drive market

Optical Component Startup Tracker

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

Optoelectronic Foundry Services

SRI provides tailored, customer-focused foundry services for epitaxial growth and fabrication of compound-semiconductor optoelectronic devices.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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