

Indian Micro Module Factory



Overview

Micron Technology has inaugurated its semiconductor assembly and test facility in Sanand, Gujarat, marking India's first commercial semiconductor assembly operation. The facility converts advanced DRAM and NAND wafers from Micron's global manufacturing network into finished memory and storage. SANAND, India, Feb. 28, 2026 (GLOBE NEWSWIRE) -- Micron Technology, Inc. Micron's Sanand site has already entered commercial operation, with the Indian government and Micron confirming the start of production and. The size of Indian semiconductor market was about USD 38 billion in 2023, USD 45-50 billion in 2024-25 and is expected to reach USD 100-110 Billion by 2030. world! At Indichip Semiconductors Limited, we are shaping the future of technology by empowering India's journey towards self-reliance in semiconductor manufacturing.



Article Content

New Semiconductor Fabrication Plants in India 2026

On 16th October 2025 Kaynes Semicon (a subsidiary of Kaynes Technology India) shipped India's first commercially manufactured

Module Manufacturing

Overview About Module Manufacturing SAEL stands at the forefront of sustainable innovation as a leading

PM Modi Inaugurates Micron Technology ATMP Facility

Prime Minister Narendra Modi on Saturday inaugurated Micron Technology's Assembly,

Micron opens India's first semiconductor assembly and test facility in ...

The modules will be used in laptops produced in India for the domestic market. Micron's chairman, president and CEO Sanjay

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Top 10 Semiconductor Chip Manufacturers & Suppliers in India

Get comprehensive data of semiconductor chip manufacturers, suppliers & exporters in India. Check out the

12 semiconductor plants approved: Where India's chip

With a capacity of up to 60 lakh chips per day, it focuses on producing power modules for

Electronics and semiconductor manufacturing industry in India

In the early twenty-first century; foreign investment, government regulations and incentives promoted growth in the Indian electronics

Micron's \$2.75 billion semiconductor plant construction

In this factory, Micron will focus on transforming wafers into ball grid arrays (BGA). This

Micron Announces New Semiconductor Assembly and Test Facility in

Micron's new facility will enable assembly and test manufacturing for both DRAM and NAND products and address

Top 10 Semiconductor Manufacturing Companies in India

Comprehensive List of Top 10 Semiconductor Manufacturing Companies in India with some of them even listed in

Micron Announces New Semiconductor Assembly and

Micron's new facility will focus on transforming wafers into ball grid array (BGA) integrated

Semiconductor Manufacturing Companies in India: Current State and ...

Investment Strategies and Funding Initiatives: The Indian government is heavily investing in the semiconductor

Small modular reactor

Economics A SMR factory would require substantial upfront capital. Per-unit costs would only become economical when an

India's Top Solar Panel Manufacturer & Rooftop EPC Solutions

Jakson Solar, a leading solar panel manufacturer in India offering TopCon bifacial high-efficiency modules, EPC & O& M services.

Top India Semiconductor Companies | 2026 Industry

Explore the rise of semiconductor manufacturing in India. Discover key companies making

23 Top Semiconductor Companies in India | Built In

Bharat Electronics, a Navratna public sector undertaking under India's Ministry of Defence, designs and manufactures

India's first microLED module factory gets the go-ahead

The government of India has approved the construction of the country's first factory making miniLED and microLED

List of Semiconductor Manufacturing Plants in India.

Discover the growing list of semiconductor manufacturing plants in India, including projects

Micron Announces New Semiconductor Assembly and Test Facility in India

Micron's new facility will focus on transforming wafers into ball grid array (BGA) integrated circuit packages, memory modules and

India Expands Semiconductor Push as Micron Sanand Plant Begins

Both the Indian government and Micron said the inauguration marked the commencement of commercial production

Home | India Semiconductor Mission

The India Semiconductor Mission (ISM) aims to build a strong semiconductor and display ecosystem, positioning India

Micron Celebrates Opening of India's First

To mark the grand opening of the site, Micron presented its first shipment of made-in-India

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