

Vietnam Smart Micro-Module Ranking



Overview

Vietnam plans to rank among the top four ASEAN nations in AI+IoT by 2030, and IoTeamVN will roll out the country's first domestic IoT chip in 2025. Which manufacturer is financially strong and which is expected to go bankrupt?

The Sinovoltaics Ranking Reports provide you with a quarterly ranking of PV module, inverter & battery energy storage manufacturers according to their financial strength. Since 2023, the market has entered the "Smart Era," where AI-driven monitoring and bidirectional power flow. The Vietnam Micro System-On-Module (Som) Market, valued at 7 billion in 2025, is anticipated to advance at a CAGR of 15.61% during 2026-2033, reaching 16.71 billion by 2033 as adoption grows across industrial, commercial, and technological segments. The Vietnam micro system-on-module (SoM) market. The Vietnam Semiconductor Market Report is Segmented by Device Type (Discrete Semiconductors, Optoelectronics, Sensors and MEMS, and Integrated Circuits), Business Model (Integrated Device Manufacturer (IDM) and Design/Fabless Vendor), End-User Industry (Automotive, Communication, Consumer. The Vietnam solar microinverter market size reached USD 1. The market is

projected to reach USD 5.

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6Wresearch actively monitors the Vietnam Intelligent Power Module Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and ...



The increasing adoption of smart technologies across industries and the proliferation of connected devices further bolster the market, making Vietnam a significant player in the global SoM...



Vietnam holds the world's second-largest rare-earth reserves, giving the Vietnam semiconductor market a unique upstream hedge as the United States prioritizes critical-material ...



Discover 12 innovative IoT startups in Vietnam that are delivering smart solutions, transforming everyday life, and shaping the future of technology.



Microinverters have much higher benefits compared to conventional string inverters in terms of system reliability, better energy harvest in shading conditions, and module-level monitoring features that ...



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The country research report on Vietnam smart manufacturing market is a customer intelligence and competitive study of the Vietnam market. Moreover, the report provides deep ...



Vietnam Micro Market, valued at USD 1.1 Bn, is expanding through distributed generation, energy storage, and smart systems, fueled by urbanization and renewable policies.



Vietnam is accelerating its shift toward smart manufacturing. With rising labor costs, global supply chain demands, and fast-moving technology, the country is investing heavily in ...



Between 2015 and 2018, the Vietnamese market was dominated by large-scale centralized string inverters, which were cost-effective but suffered from significant efficiency losses due to partial ...

Contact Us

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