



Nanya is an inverter manufacturer

What does Nanya Technology do?

It focuses on dynamic random access memory (DRAM) products and semiconductor fabrication and offers standard DRAM, low power DRAM, MCP, eMCP, KGD, automotive and industrial DRAM, and module solutions. Nanya Technology has 5 employees at their 1 location and NT\$34.13 b in annual revenue in FY 2024.

How many employees does Nanya Technology have?

Nanya Technology has 5 employees at their 1 location and NT\$34.13 b in annual revenue in FY 2024. See insights on Nanya Technology including office locations, competitors, revenue, financials, executives, subsidiaries and more at Craft.

Is Nanya a sustainable company?

In 2023, Nanya was selected into the DJSI World Index for the third time and the Emerging Markets Index for the fifth time. Our scores in the S&P Global Corporate Sustainability Assessment (CSA) ranked first among memory companies, and was included in the 2023 S&P Global Sustainability Yearbook.

Does Nanya have a DRAM product portfolio?

Nanya has a complete DRAM product portfolio and continues to make inroads in advanced products and services. Our focus on innovation has resulted in the successful development of 10nm-class process technology, which will enable the next three generations of DRAM, including the DDR5 and LPDDR5 products.

When will Nanya become independent?

Nanya started independent from 2017 with our 1st generation (1A) of 10nm-class technology. 1A technology could increase output per wafer by 30% and has entered small volume production in 2022. The development of the 2nd generation (1B) technology began in 2019, which will enter mass production in 2024 to increase output by another 30%.

What is Nanya DRAM?

Nanya DRAM enables employees to work smart and maximize efficiency in the office place - both at the desk and behind the scenes. Create a smart connected home covering a wide variety of consumer electronics with standard and low power DRAM densities ranging from 512Mb to 8Gb.

Portable Solar Power Stations for Off-Grid Use Designed for off-grid applications, our portable solar power stations combine photovoltaic panels, energy storage, and inverters into a single ...

To fulfill technological development and market needs, Nanya Technology focuses on three main R&D sectors: manufacturing process shrinkage, product specification enhancement, and 3D ...



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