

NAN JUEN INTERNATIONAL CO., LTD. (6584TW)





Management Belief

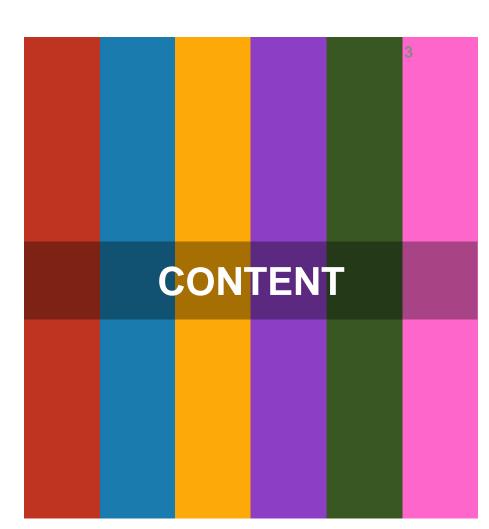


Touching Management
Happy Business
People-centric Better
People



- Create maximum balanced value for society, employees, customers, and shareholders with honesty, integrity and innovation as the corporate operating principles.
- Create an energetic and harmonious workplace, boost colleagues' physical and mental health and make the company a place where positive forces in society gather.
- Devote to sustainable manufacturing measures that contribute to circulatory use of resources on earth.

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Company Profile

02 Product and

Market Overview



Item	Description
Date established	June 19, 1984
Address of Company	6F, No. 202, Xingfu Road, Taoyuan District, Taoyuan City, Taiwan
Plant	YTIP Plants 1, 2, and 3,and Taoyuan Plant,and Vietnam Plant (mass production in Q4 2024)
Paid-in capital size	NTD 660 million
Chairperson	Chin-Lan Li
President	Jen-Shan Wu
Main Product	R&D, design, manufacture and service of various ball bearing slides
Group-wide number of employees	670 (as of March 31, 2025)
CPA	Jason Lin and Celia Hsu, KPMG Taiwan

Mass production of server slides

Emerging stock

History

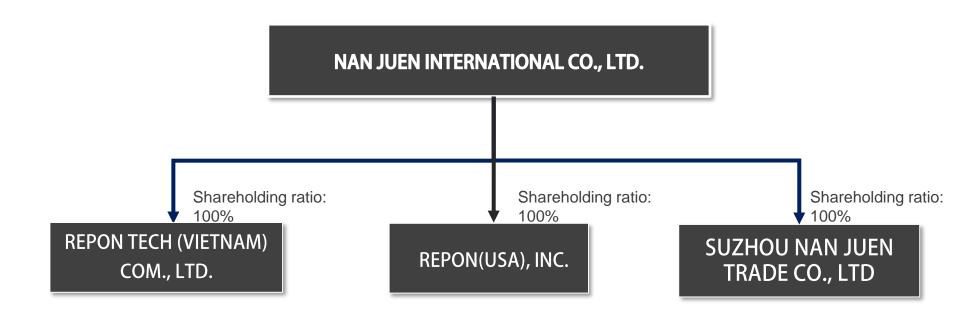
Track Record

Product Development

Official mass production 2023 began at YTIP Plant 3 to Won the 12th Rising Star 2016 focus on thin server slides Award of the Ministry of 2021 **Economic Affairs** YTIP Plant officially Approved upon cornerstone commissioned to Known in the Chinese world of corporation review of the third 2009 plan smart ball bearing slides intake performed by the production Industrial Development Bureau 2017 2024 Better marketing 2015 to connect with Entered the the world supply chain of a major American Al chip Self-created manufacturer brand Started with sold to the world stamping technology Entered the supply 2008 and <u>PEPDNi</u> chain of the American devoted to the 2014 CSP data center for development and Entered the supply the first time manufacture chain of the No. 2 1989 Fisher & Paykel 2010 of computer cases American CSP data center Mass production of refrigerator slides 1977 StanleyBlack&Decker 2000 Whirlpool **Panasonic** Mass production of high-end tool ideas for life cabinet slides 1983 Won the 12th and Mass production of Mass production of 13th Taiwan First ball bearing slide in refrigerator slides home appliance slides Excellence Award Taiwan **SUPERMICR**

Organizational Structure





01



Operating Location

















Plant	Main Product Category Organizational Positioning		Current Production Capacity	Number of Employees	
Headquarters	Main Office	Sales, Management and R&D Center	-	60	
YTIP Plants 1 and 2 (Floor area of 12,097 pings)	Slides for office furniture, home cabinets and tool cabinets	Vertically integrated production sides for inhouse processes (including steel slitting, roll forming, stamping, surface treatment and assembly, etc.)	24 series (entire production line).	455	
YTIP Plant 3 (Floor area of 1,470 pings)	Server slides	Exclusive production site for server slides	3 series (entire production line).	50	
Taoyuan Plant (Floor area of 631 pings)	Home appliance and server slides	Rear-stage assembly and shipping warehouse	4 series (late-stage production line).	55	
Vietnam Plant (Floor area of 2,204 pings)	Server slides	Exclusive production site for server slides	1 series (entire production line).	38	
SUZHOU NAN JUEN TRADE	Trading	Responsible for domestic sales in Mainland China	-	11	
REPON USA	Trading	Responsible for sales in the North America market	-	1	

01



Product and Market Overview

Product Illustration







01

R

Product Application



Temperature tolerant/Humidity tolerant/Automatic closure



High loading capacity/Adjustable block



Handle-free/Quiet/Smooth/Dampening



Installed quickly/Removed easily/ Ultra-thin, Extra-expanding/High loading capacity



High loading capacity/High strength/Automatic lock





Core Competitive Advantages

Cumulative Development Specifications for Customized Products





Vertical Integration of Processes











Steel coil

Slitting

Roll forming

Stamping

Roller punching line



Surface treatment





Automatic assembly machine



Automatic packing

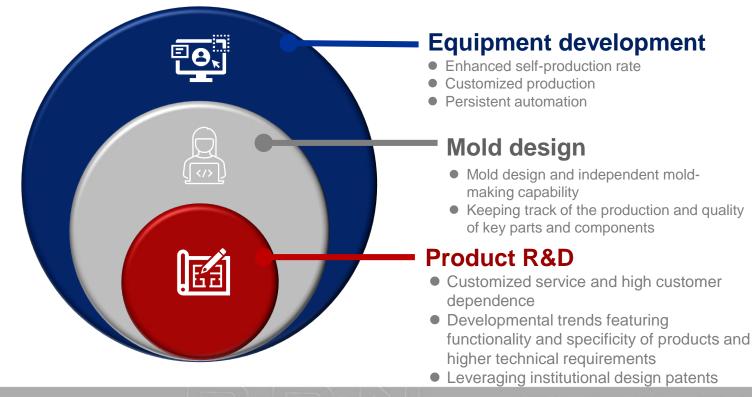


Automatic product warehousing

Clips of actual process at an YTIP plant

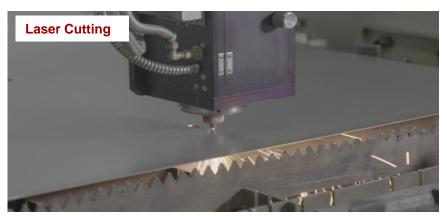
Integration of Product R&D/Mold Design/Equipment Development

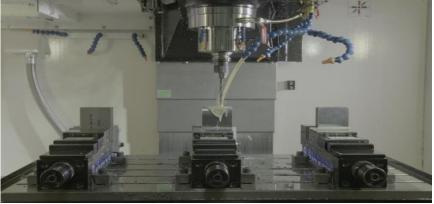




Sample Development/Self-production of Molds/Customized Production





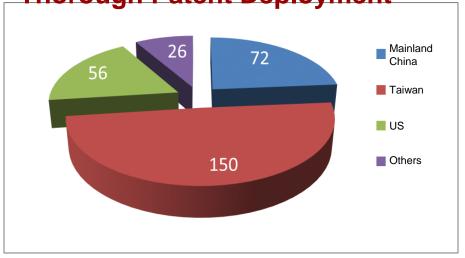








Thorough Patent Deployment



Number of	Invention	105
Patents Acquired	Utility Model	171
304	Design	28

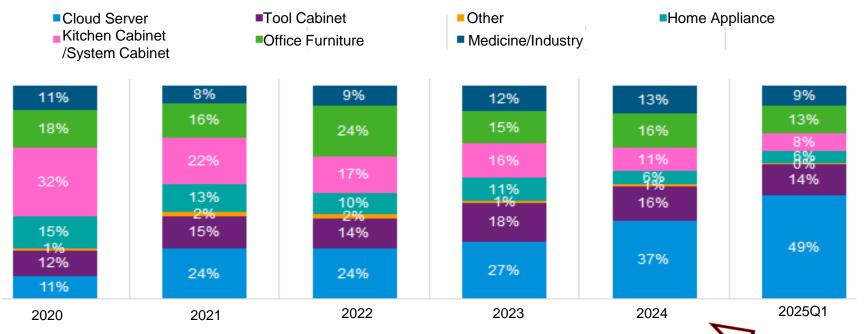


The patents are primarily invention patents, and the total number of patents increases by 15%~20% each year.

Operating Accomplishments



PRODUCT APPLICATION-RELATED SALES



Cloud servers increased

REPON

Profit and loss statement for the past five years.

Unit: NTD thousand

Item	2020	%	2021	%	2022	%	2023	%	2024	%	2025Q1	%
Operating income	1,455,835	100	2,040,556	100	1,998,723	100	1,324,276	100	1,924,498	100	499,540	100
Operating cost	1,240,925	85	1,669,146	82	1,636,480	82	1,085,424	82	1,422,176	74	348,777	70
Gross profit	214,910	15	371,410	18	362,243	18	238,852	18	502,322	26	150,763	30
Operating expenses	211,523	15	238,465	12	277,396	14	229,360	17	298,916	16	78,757	16
Operating profit (loss)	3,387	0	132,945	6	84,847	4	9,492	1	203,406	10	72,006	14
Non-operating income (expenditure)	-29,453	-2	-28,375	-1	87,550	5	-4,771	0	36,853	2	10,061	2
Net gains (losses) before tax	-26,066	-2	104,570	5	172,397	9	4,721	0	240,259	12	82,067	16
Income tax expenditure (interest)	-13,682	-1	17,796	1	41,740	2	-3,607	0	48,049	2	16,776	3
Net gains (losses) after tax	-12,384	-1	86,774	4	130,657	7	8,328	1	192,210	10	65,291	13
Earnings per share	-0.24		1.67		2.26		0.13		2.94		1.00	
Number of sets sold (in thousands)	11,186		14,333		11,424		6,923		9,094		1,899	
Mean selling price ASP (NTD)	129		140		170		186		203		257	

Due to the increasing sales of high value-added products, both the average selling price and the gross profit margin have experienced a steady increase.

End User Base of Nan Juen























HITACHI





StanleyBlack&Decker



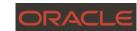
Kimball International











Lenovo















Corporate ESG



Discharge of Waste Water

Give Back to Society for Public Interest

- Collaboration in providing comfortable environment for the disadvantaged
- Industry-academe collaboration with schools
- Adoption and maintenance of green spaces to offer jobs for the disadvantaged

Human Rights of Employees

- 1) Comfortable accommodations
- Meals prepared with quality food ingredients

Physical and Mental Health of Staff

- Organizing various types of workshops
- Taking care of the body and mind of employees besides their tasks at work

1) Even stricter criteria established

2) Reduced discharge



Waste Water Accumulator

- 1) Lining twice as thick
- 2) Dual-layer lining design

Green Energy/Green Electricity

- 1) Rooftop solar panels
- 2) Ceiling fans added to plants

6S Management

- 1) Creation of a clean and safe workplace
- 2) Careful maintenance of equipment to extend its lifespan

Exploring Different Products

- 1) Emphasis placed on product life span
- Reduced consumption and elimination of products







Environmental Protection (E, Environment)



- Certified for ISO14001: 2015 Environmental Management System.
- ✓ Joined Taiwan Climate Partnership in July 2022 to connect with the Climate Group while setting greenhouse gas inventory and carbon reduction commitment goals for the supply chain.
- ✓ Plans to be ISO 14064 certified for its greenhouse gas emissions system.
- ✓ Process waste water recycling for reuse made possible by the Surface Treatment Section of YTIP Plant 2, with a recovered rate of up to 70%.
- ✓ Solar power generation system set up at YTIP Plants 1 and 2 to reduce carbon emissions by 3,006,938kg.
- Hazardous sludge reduction processing equipment made available by the Surface Treatment Section of YTIP Plant 2 to bring down the amount of sludge by up to 67%.
- ✓ Industry-academe collaboration in "Research on Applying Energy-saving Project to Ice Water Hosts and Industrial Fans" to facilitate energy-saving solution research and to minimize energy consumption.
- ✓ Exclusive current collaboration with China Steel Corporation in introducing RC12 galvanized steel-recycled materials in slides.

02 Product and Market Overview

03 Core Competitive Advantages

04 Operating Accomplishments

05 Corporate ESG

06 Future Prospect





- Approved Microsoft SEA certified and RBA (Responsible Business Alliance) certification obtained in 2023.
- ✓ Approved for ISO45001: 2018 Occupational Health and Safety Management System.
- ✓ Sponsored the volleyball team of Yingge Junior High School
- Long-term partner with the National Kaohsiung University of Science and Technology and Chung Yuan Christian University in industry-academe collaboration projects that help periodically nurture R&D talents needed at respective plants.
- ✓ Supplier conferences held each year to communicate CSR requirements.
- ✓ Free Mediterranean quality meals to ensure a healthy diet of employees.
- ✓ Full-time occupational safety and health staff and doctors specializing in occupational medicine available on site periodically to provide service.
- ✓ Periodic labor-management meetings and Employee Welfare Committee-held events.
- ✓ Diversified channels available for employees to provide feedback.
- ✓ Stock reward system in place to realize sharing of operating fruits by the employer with employees.



Corporate Governance (G, Governance)



Shareholders' equity

- The Company's Shareholders' Meetings work in compliance with the "Rules of Procedure for Shareholders' Meetings"
- Spokesperson system in place and "Investors" section available on official website
- Exclusive person available to take care of shareholders' suggestions, concerns and disputes, among others

Functionality of the Board of Directors

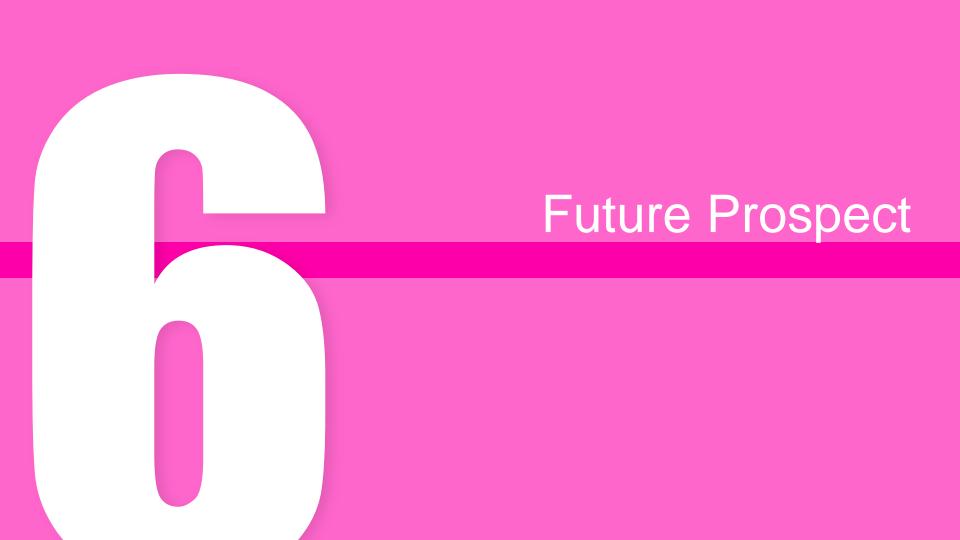
- The Company's Board of Directors operates in compliance with the "Board of Directors Meeting Regulations"
- There are 9 board directors, including 4 independent ones
- All of the Company's independent directors function in compliance with the "Scope of Responsibility and Rules to Be Followed by Independent Directors"
- Recuses in cases of proposals involving conflicts of interest
- Sets up Corporate Governance Officer

Audit and Remuneration Committees

- Remuneration Committee and Audit Committee set up as soon as the Company was listed on the Emerging Stock Board in 2016
- Both members are independent directors
- Periodically communicates with the CPA
- Reviews major asset transactions and stakeholder transactions

Internal audit and internal control system

- The Company follows applicable regulatory requirements in its internal control and internal audit operations
- The Company submits its Internal Audit Report by the end of the following month upon completion of an audit to the Audit Committee
- The Company's Internal
 Audit Officer is seated in
 the Audit Committee
 meeting and periodic
 Board of Director meetings
 to give presentations on
 the audits performed



Innovative Application

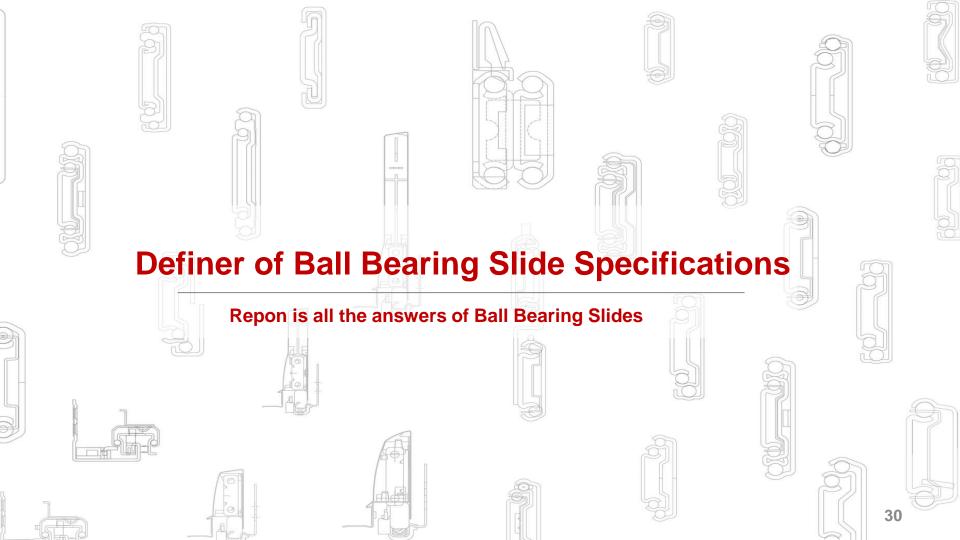
- **Design-In Collaborative** development of customized products
- Slide-centered to set foot on peripheral applied fields
- Devoted to innovations on multiple slide specifications

Smart Manufactur

- **WMS Automated Warehouse Management System**
- **MES Manufacturing Execution System**
- **APS Advanced Planning** and Scheduling System
- **RGV Automated Transport** Equipment (Rail-guided Vehicle)

- **Upgrade of customer** products to create differentiation
- **Enhanced ratio of** functional high valueadded products in revenue





Thank you!

