SANLUX Taiwan Sanyo

2021 INVESTOR UPDATE

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Summary

- Company History and Introduction
- 二、Operations Overview
- 三、Assets Development Progress
- 四、New Products Research & Development

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Company History



 1963
 1997
 1999
 2008
 2013



Sanyo Electric Taiwan was founded in collaboration with Sanyo Electric Co of Japan, with a capital of three millions NT.

Taiwan Sanyo Electric Co., Ltd. went public.



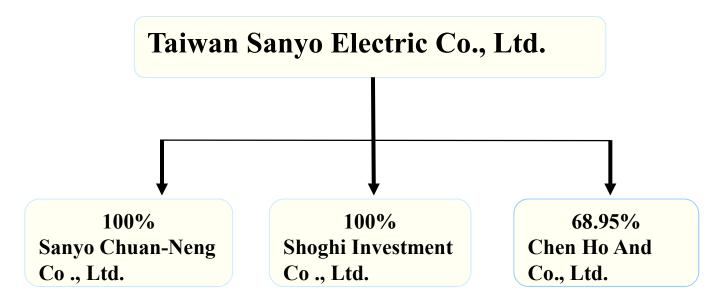
Mr. Wun Fon Lee served as chairman of company and is reelected by the board in 2020 to continue as chairman Panasonic Japan bought out Sanyo Co of Japan.

SANLUX

Sanyo Co of Japan withdrew from Taiwan Sanyo Electric Co., Ltd. and the new brand name SANLUX was officially introduced.



Company Introduction-Group Structure



Headquarter: No.266 Songjiang Rd, Zhongshan Dist, Taipei 104, Taiwan R.O.C

Manufacturing Plant: No,35 Guifeng St, Taishan Dist, New Taipei243, Taiwan R.O.C

(Danfeng MRT Station/Taishan Guihe Station Taoyuan Metro)

Number of Employees: Approx 1,000

Operation Area: Development, manufacture, and sales of home appliances, real estate rentals and developments

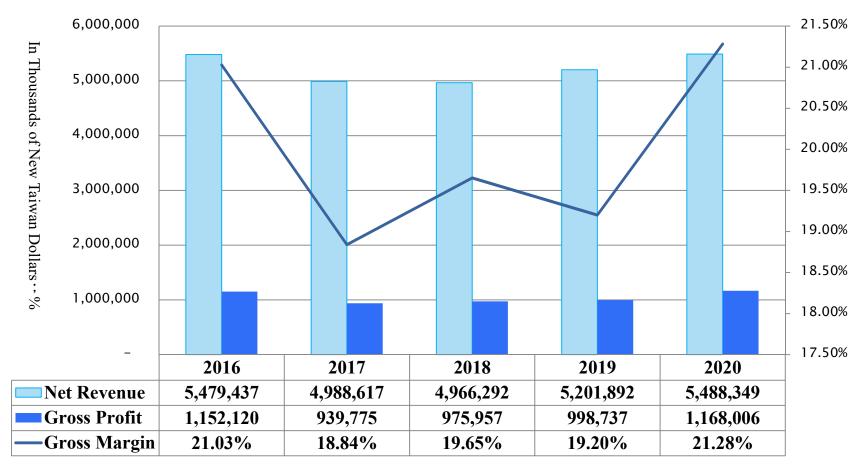
Company Introduction-Location



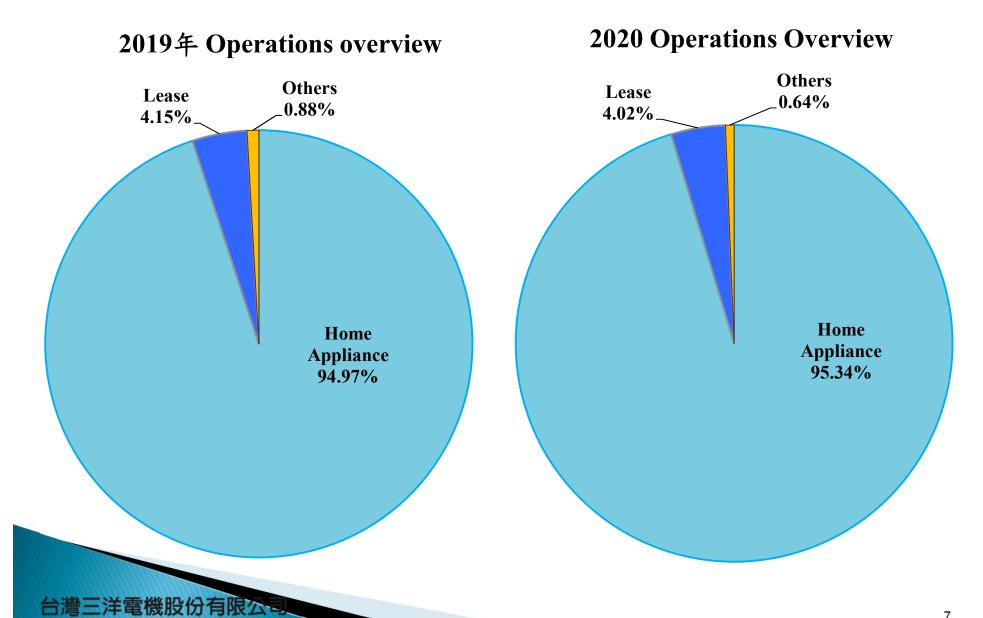




Sales Overview 2016~2020

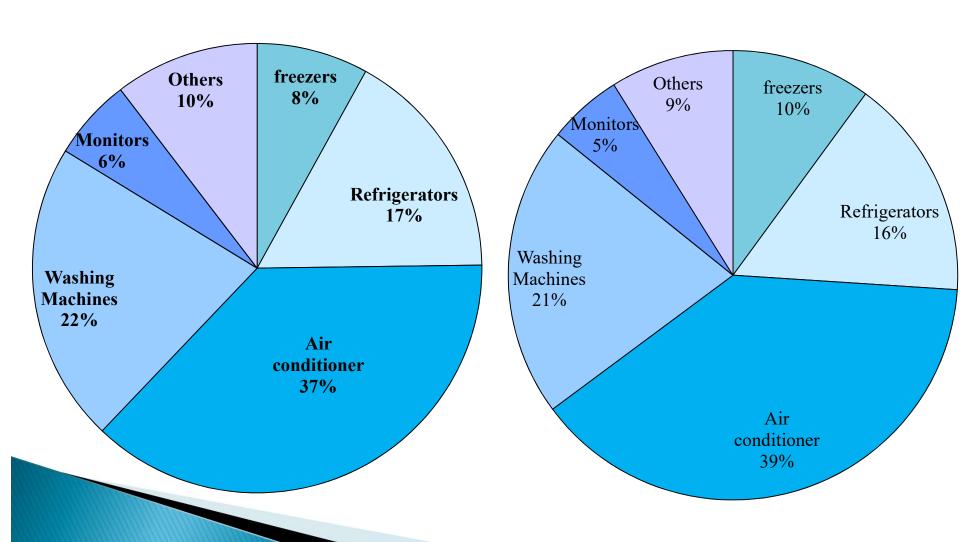




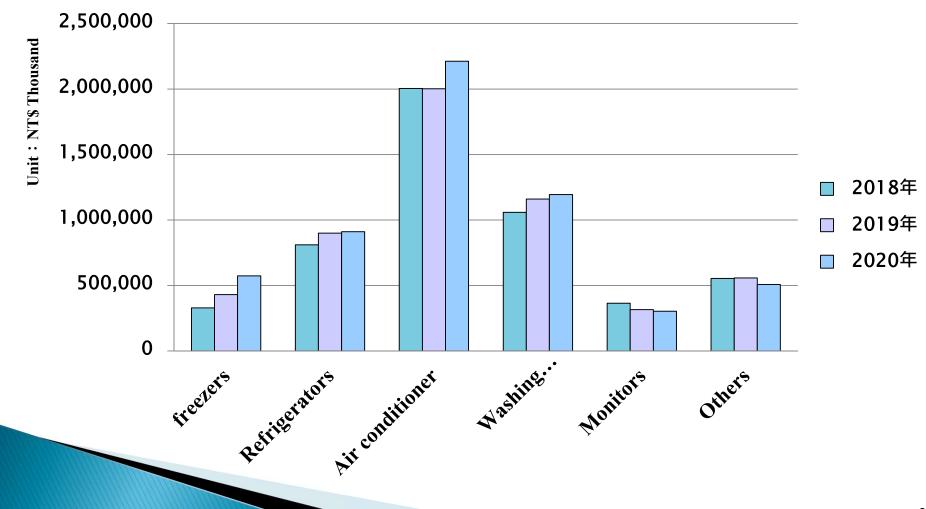


2019 Product Sales

2020 Product Sales



Percentage of Home Appliance Products Sales Revenue





Income Statement 2018~2020

(In Thousands of New Taiwan Dollars, Except Earnings Per Share)

	2018		2019		2020	
	Amount	%	Amount	%	Amount	%
Net Revenue	4, 966, 292	100.0%	5, 201, 892	100.0%	5, 488, 349	100.0%
Cost of Goods Sold	3, 990, 335	76. 7%	4, 203, 155	76.6%	4, 320, 343	78. 7%
Gross Profit	975, 957	18.8%	998, 737	18. 2%	1, 168, 006	21.3%
Operating Expenses	726, 188	14.0%	731, 975	13. 3%	757, 862	13.8%
Income from Operations	249, 769	4.8%	266, 762	4. 9%	410, 144	7. 5%
Non-Operating Income and Expenses	1, 584	0.0%	15, 844	0.3%	25, 660	0.5%
Income Before Income Tax	251, 353	4.8%	282, 606	5. 1%	435, 804	7. 9%
Income Tax Expenses	47, 473	0.9%	33, 015	0.6%	80, 199	1.5%
Net Income	203, 880	3. 9%	249, 591	4. 5%	355, 605	6.5%
Net Earning Per Share	0. 78		0. 95		1.36	•



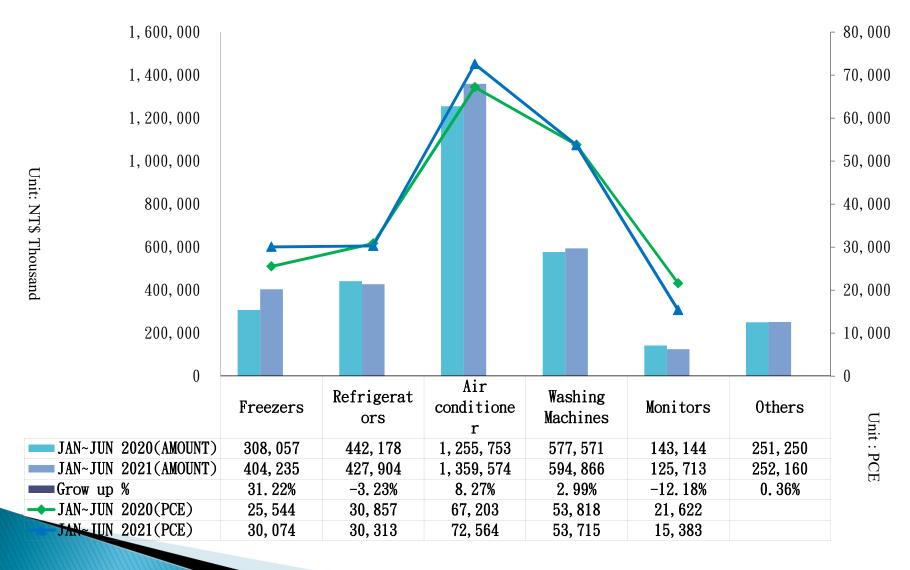
Balance Sheet 2018~2020

(In Thousands of New Taiwan Dollars)

	2018		2019		2020	2020	
	Amount	%	Amount	%	Amount	%	
Current Assets	2,018,983	31%	1,886,286	30%	2,196,061	33%	
Non-current Assets	4,492,210	69%	4,457,277	70%	4,371,924	67%	
Total Assets	6,511,193	100%	6,343,563	100%	6,567,985	100%	
Current Liabilities	651,582	10%	685,137	11%	782,965	12%	
Non-current Liabilities	643,174	10%	421,330	6%	427,537	6%	
Total Liabilities	1,294,756	20%	1,106,467	17%	1,210,502	18%	
Share Capital	2,691,134	41%	2,691,134	42%	2,691,134	41%	
Additional paid-in Capital	247,531	4%	256,093	4%	263,941	4%	
Retained Earnings	2,377,642	36%	2,378,403	38%	2,504,781	38%	
Other Interests	(28,069)	-	(2,232)	-	(16,469)	_	
Treasury Stock	(132,298)	-2%	(132,298)	-2%	(132,298)	-2%	
Non-countroling Interests	60,497	1%	45,996	1%	46,394	1%	
Total Interests	5,216,437	80%	5,237,096	83%	5,357,483	82%	



Sale Performance Comparison Chart





]	tem	Subject Matter	Location	Land Area	Total Square Footage	Usage	Progress
		Manufacturing	New Taipei City Zhongzheng Road	23,031 ping	113,538 ping	Industrial Land Change	Additional documents under review in accordance with the new urban renewal policies of New Taipei City
2		South Warehouse	Kaohsiung Gangshan Benijhou Industrial Park	4,953 ping	3.672 ning	Company warehouse and office	Construction completed and currently in use
	2				Sector B	Pending tental	Pending tental
	3	Sanxia Manufacturing Plant	New Taipei City Sanxia Zhongzheng Road Section 1	11,705 ping	, 1	New manufacturing site	Construction depends on the progress of taishan land change



•Project Target: Taiwan Sanyo Taishan Manufacturing Plant (Total square footage 23,503 ping)

•Project Goal: Following the New Taipei City's industrial development and urban planning policies, and taking advantage of the Taoyuan Airport MRT line, the goal is to move the manufacturing plant to Sanxia, keeping the company's production line in Taiwan.; The goal is to move the manufacturing plant to Sanxia to better utilize the land





As of August 2019, the New Taipei City government started implementing the new three urban renewal policies. After the applicable regulations for Taishan plant went in effect on January 31st 2020, our company is carefully evaluating the future direction of this project with a consulting team to see how we can best contribute to the local development and bring the most benefits for our shareholders.

Policy	Criteria	Content	
Environmental optimization along the main road	the at least twenty meters long	Floor area ratio need to raise by 10%	
(2nd policy of urban renewal)	Land base must be bigger than 2000 square meters		
Reward for public facilities	leguryalent to public tacilities and its land	Must retain 20% floor area ratio reward	
	Transit oriented development (urban redevelopment along the MRT)	Maximum 50% of floor area ratio	
Building bulk (1st policy of urban renewal)	Government will announce the applicable stops for second phase	Can only apply for land capacity transfer after 20% of application process	

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Project Location: The junction between New Taipei City's Taishan District and Xinzhuang District

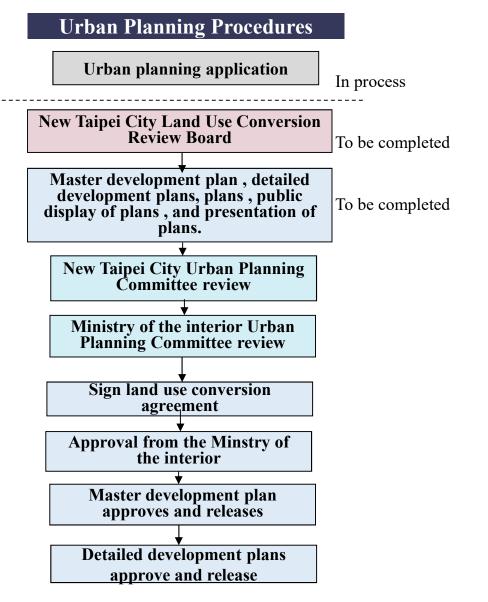
•The south borders Zhongzheng Road(22meters), and the north borders New Taipei Boulevard where the Zhonghe Xinliu MRT Line meet the Taoyuan International Airport MRT





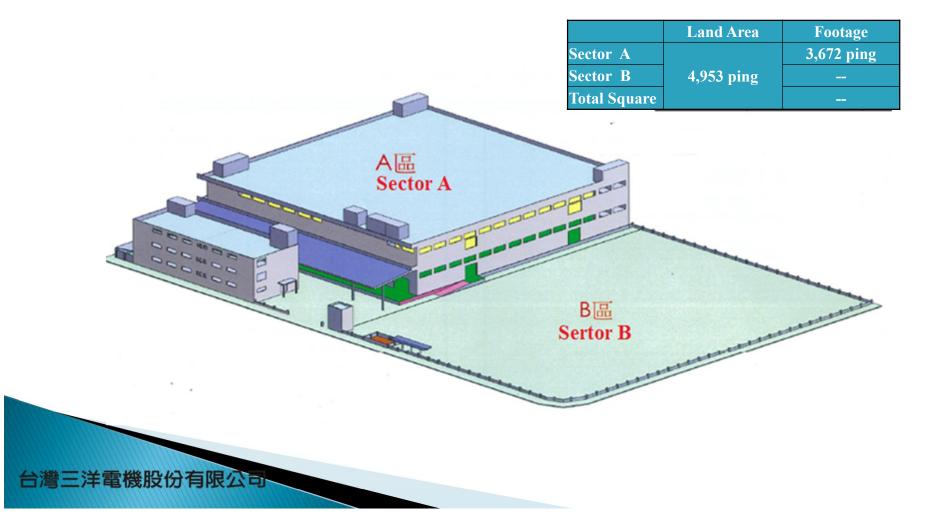
Progress note:

- *Working on complying with the three redevelopment policies of New Taipei City's Urban and Rural Development Bureau.
- *The Urban and Rural Development Bureau will summon a hearing soon.





SANLUX Taiwan Sanyo Kaohsiung Gangshan Plant





SANLUX Taiwan Sanyo Sanxia Manufacturing Plant







ADVANCED TECHNOLOGY!!

Touch screen temperature control Keep the food fresh **Extremely low temperature** Compartments for easy organization and access TFS-170DD TFS-100DD -70°C Horizontal Extremest Low Temperature Freezer 台灣三洋電機股份有限公司

New Products Research & Development



Excellent stable low temperature- key to preservation









Micro computer

intelligent temperature control

-50°C~-60 °C

German compressor

energy efficient and minimal sound

Down by10%~30%

Compound refrigerant Abnormal temperature

superior cooling function

Warning alert

from the nature

Products Research & Development



Medical/Laboratory Freezers and Refrigerators

2021 Best Seller

EXPORTING GLOBALLY!!



MDF-U73+M

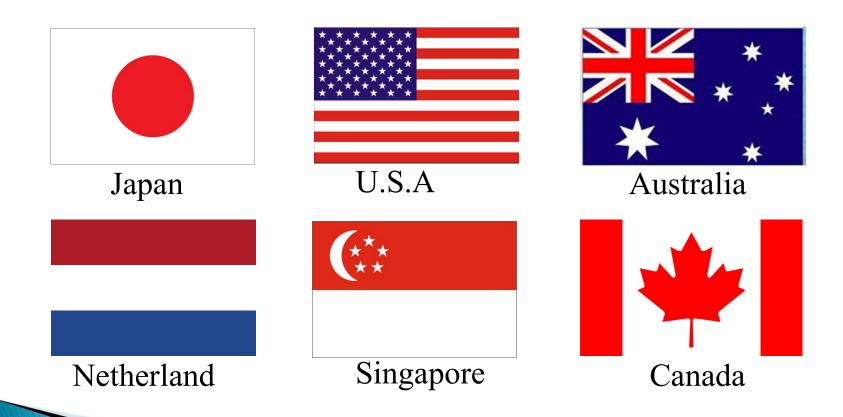
MPR-N450FH / N450FSH

MPR-N250FH / N250FSH

New Products Research & Development



Manufacture in Taiwan with the latest technology worldwide, including Japan



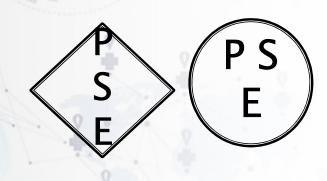
New Products Research & Development



International Certification







Europe

Canada

Japan

Products Research & Development



Refrigerators--models that qualify for energy efficiency tax refund

	Style	Models
Variable Frequency	Chromatic glass	SR-C312DVGF \ SR-C475CVGA \ SR-C480BVG \ SR-C528CVG \ SR-C533BVG \ SR-C560DVG \ SR-C580CVG
Variable Frequency	Stainless steel with mirror finish	SR-C321BV1B \ SR-C380BV1B \ SR-475CV1A SR-C480BV1A/1B \ SR-C528CV1A \ SR-C533BV1A \ SR-C580CV1A \ SR-C580BV1B
Fixed Frequency	Stainless steel with mirror finish	SR-C47/97/98A1 \ SR-C102B1 \ SR-C128B1 SR-C168B \ SR-C206B1 \ SR-C250B1B \ SR-C321B1B \ SR-C480B1B

Variety models, all certified to be Energy Efficiency Rating Label Level 1

Products Research & Development



Air Conditioners - models that qualify for energy efficiency tax refund

	Style	Model
Variable Frequency	Window Type AC	SA-L/R2.2FEA、SA-L/R2.8FEA、SA-L/R4.1FEA、SA-L/R5.0FEA、SA-L/R6.0FEA
Variable Frequency	Split Type AC Outdoor Unit	For bigger space: SAC-110VH8S one on one outdoor unit SAC-X130VH7 one on four



Look Into the Future-Home Appliances



Design

• We value consumer's opinions and comments in order to design more consumer-friendly products.

Technology

• Under new energy efficiency regulation, we aim to "maximize performance, minimize energy consumption."

Quality

• We focus on producing top-notch quality products and providing excellent customer service.

Innovation

• Innovation-first in the country to develop extreme low-temperature medical freezer cabinet, exporting to the U.S, Europe, and Japan

Look Into the Future-Assets Utilization



Sustainable Operation

Long-time Benefits

Shareholder's Equity
Maximized

In conclusion



Thank you for supporting our company for more than fifty years.

Looking into the future, *SANLUX* will continue to uphold the principle of maximize performance, minimize energy consumption in all our appliance products.

We shall continue to strive for quality and innovation, and bringing the best of *SANLUX* to our consumers and society.



Q&A