

FY2015 (56th) Results Briefing

March 10, 2016

RYOYO ELECTRO CORPORATION

(Tokyo Stock Exchange - 8068)

http://www.ryoyo.co.jp

Overview



Date of establishment Capital	: February 27, 1961 : 13.672 million yen	Domestic network	: Sendai, Koriyama, Matsumoto, Takasaki, Omiya, Hachioji, Yokohama, Nagoya, Kyoto, Osaka,
	: Kenhachiro Ogawa – Chairman & CEO Takayoshi Oouchi – President & COO	Overseas network	Fukuoka : Dalian, Shanghai, Shenzhen, Hong Kong, Taipei, Bangkok, Kuala Lumpur, Singapore, Silicon Valley
Number of employees	: (As at January 31, 2016) Consolidated: 501 Non-consolidated: 452 *Whole group: 596	Domestic subsidiaries	: Ryoyo Semicon, Ryoyo Security Service
Business areas	 Sales of semiconductors/de Sales of ICT products (HW/ Sales of embedded devices Various engineering suppo Various services 	SW)	Sales by product (FY2015)
ISO 9001 / 14001 All offices and s (excluding Satel	ubsidiaries in Japan		64% Semiconductors/Devices ICT/Solution



FY2015 Business results

P/L: Higher sale but lower profits than the previous year



(Unit: 100 million yen, %)									
	FY2014 Actual			YoY	Diff	Comments			
Sales	1,101	1,130	1,123	+2.0%	(0.6%)	Higher than the previous year			
Gross profit	88.0	76.5	78.5	(10.8%)	+2.7%	Q3: Recognized loss on abandoned inventory and loss on inventory revaluation			
(%)	8.0%	6.8%	7.0%			Q4: Reduced loss on inventory revaluation			
SG&A	67.5	71.0	69.8	+3.4%	(1.7%)				
Operating income	20.5	5.5	8.8	(57.3%)	+59.4%	5			
(%)	1.9%	0.5%	0.8%			better gross profit than expected and reduction of SG&A *Announced the revised business forecast on Mar 2			
Non-operating income	4.4	3.5	2.2	(50.7%)	(37.4%)	Fell by 50% from the previous year due to more exchange loss and less gains			
Ordinary income	25.0	9.0	11.0	(56.1%)	+21.8%				
(%)	2.3%	0.8%	1.0%						
Extraordinary income	1.9		1.3	(33.6%)		Recognized gain/loss on sale of investment securities and loss on fixed asset revaluation			
Income before income taxes	26.9		12.2	(54.5%)					
Income taxes	10.1		4.8	(52.3%)					
Net profit	16.8	6.5	7.4	(55.9%)	+14.4%				
(%)	1.5%	0.6%	0.7%						
ROE	2.6%	1.0%	1.1%						

Sales by segment:

Increase in semiconductors/devises but decrease in ICT



(Unit: 100 million yen, %)								
		FY2014 Actual			YoY	Diff	Comments	
Tota	Total		1,130	1,123	+2.0%	(0.6%)		
Se	Semiconductors/Devises		725	723	+6.1%	(0.3%)		
	Communications	135	155	153	+13.4%	(1.4%)	Increased in the contract manufacturing business for communication devices	
	Digital consumer electronics and other home electronics	87	110	101	+15.8%	(7.9%)	Increased mainly in products for TVs	
	Vehicle installation	37	40	37	+0.1%	(7.1%)	No significant change from the previous year	
	PC and peripherals	217	205	211	(2.9%)	+3.0%	Overall, including peripherals, ended up with the same level as the pervious year, despite lower sales in products for PCs due to production adjustments by some customers	
	Industrials and others	205	215	221	+7.9%	+2.7%	Higher than the previous year, driven by solar- related business, despite some impacts of slowdown of the Chinese economy since summer	
IC	ICT/Solution		405	400	(4.6%)	(1.2%)		
	5 PC/Server/Network	140	120	115	(18.2%)	(4.5%)	In a slump for large-volume orders which we have been expecting	
	I/O equipment	64	75	70	+9.6%	(6.1%)	Higher than the previous year, partly contributed by the start of new orders	
ć	Software/Embedded devices	215	210	215	(0.1%)	+2.5%	Decreased in software for PCs but increased in embedded devices	

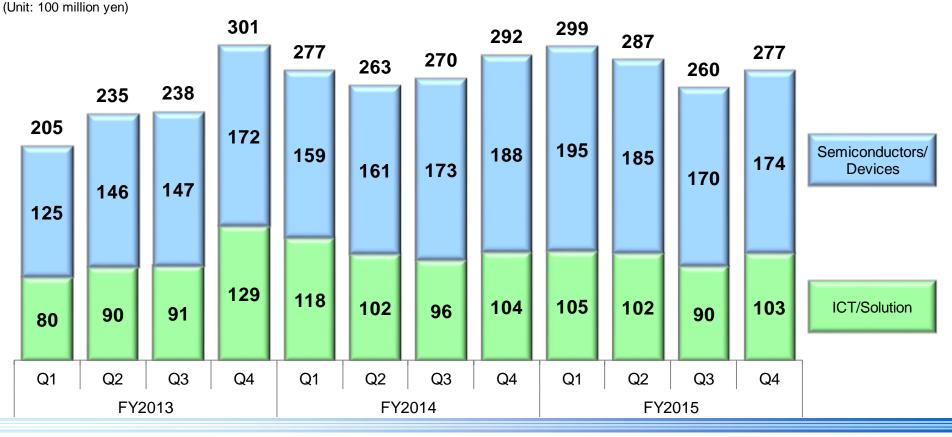


Semiconductors/Devices:

Returned to an increase after the impacts by large-volume orders for communications which ended

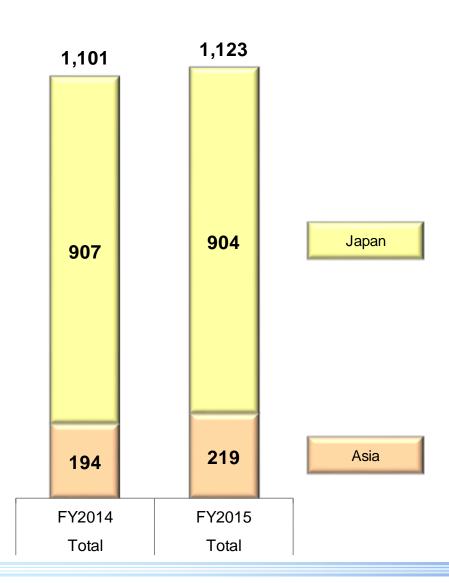
> <u>ICT/Solution:</u>

Increased on a year-on-year basis in all items, excepted to exceed 10,000 million yen



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(Unit: 100 million yen)



Slightly decreased in Japan, but still expanding in Asia

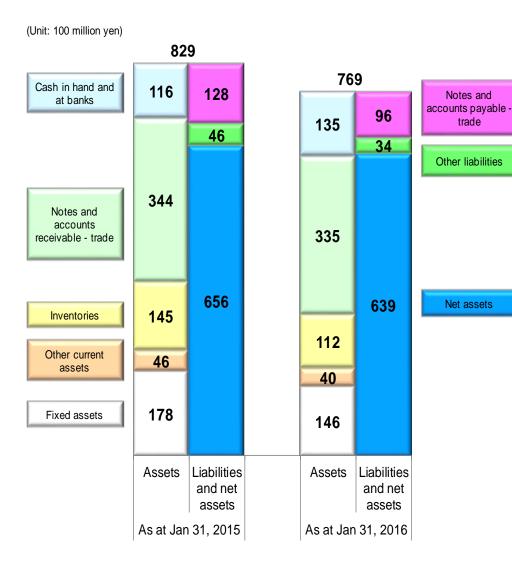
Japan:

Increased in LCD for communication devices, but decreased in semiconductors for PCs and software

Asia

(Singapore, Hong Kong, Shanghai): Increased in semiconductors for TVs and LCD for communication devices





Continue to maintain the strong financial position

- <u>Accounts receivable /</u> <u>Inventories / Accounts</u> <u>payable:</u> Decreased in line with the current sales trend
- Other current assets / Fixed assets:

Investment securities (e.g. euro-yen bonds) being redeemed

- <u>Net assets:</u>
 Implemented a payback (600,000 shares)
- Equity ratio: 83.1%



FY2016 Business plan

➤ Sales:

Lower than the previous year due to the end of large-volume orders as well as the current uncertain situation

Gross profit / Operating income / Ordinary income / Net profit:

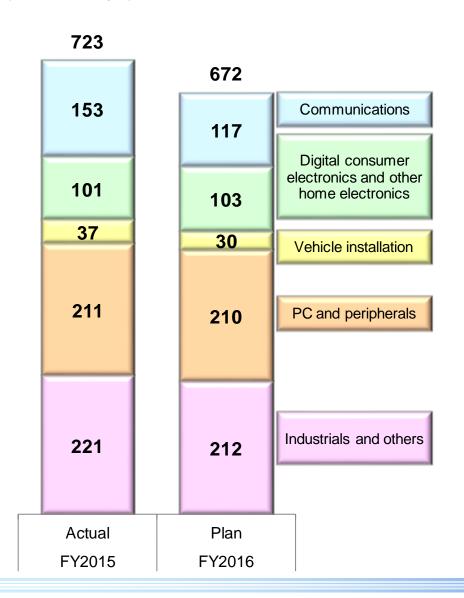
Higher than the previous year, since the impacts of loss on abandoned inventory and loss on inventory revaluation which were recognized in FY2015 will be eliminated

	FY2015		FY2016	(onta re	jo million yen, %)	
				Diff	YoY	
	Total	H1	H2	Total		
Sales	1,123	530	570	1,100	(23.3)	(2.1%)
Gross profit	78.5	43.5	48.5	92.0	+13.5	+17.2%
(%)	7.0%	8.2%	8.5%	8.4%		
SG&A	69.8	35.5	35.5	71.0	+1.2	+1.8%
Operating income	8.8	8.0	13.0	21.0	+12.2	+139.5%
(%)	0.8%	1.5%	2.3%	1.9%		
Ordinary income	11.0	8.0	13.0	21.0	+10.0	+91.6%
Net profit	7.4	5.3	8.6	13.9	+6.5	+87.0%
(%)	0.7%	1.0%	1.5%	1.3%		
ROE	1.1%			2.2%		

(Unit: 100 million ven. %)



(Unit: 100 million yen)



-5,100 million yen (-7.1%): End of some large-volume orders

Communications:

Sales will be decreased due to the end of some large-volume orders

 Digital consumer electronics and other home electronics:
 Sales will remain stable mainly in products for TVs and game machines

> PC and peripherals:

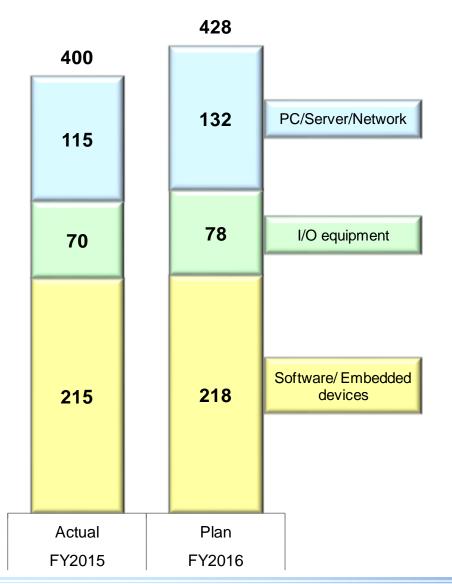
The weak demand for PCs will be compensated by printers and other peripherals

Industrials and others:

The future situation is still uncertain, especially for businesses where end-users are in China



(Unit: 100 million yen)



+2,800 million yen (+6.9%): Sales expected to be increasing in all product groups

> <a>PC/Server/LAN:

Orders for systems will be expanding by new marketing strategies, with contributions of new orders in network

- I/O equipment: No significant change expected from FY2015
- Software/Embedded devices: The increasing sales in embedded devices will compensate the downward trend in products for PCs



Dividend policy:

Allocation of profit earning through our business activity is one of our most important matters. While we seek to maintain the stable management base and expand business, we also seek a return for shareholders based on our financial condition and business performance.

In FY2015 and the subsequent periods, we will target 100% of the payout ratio to a net profit of each period through dividend payment and payback

		Divider	nd per share	Payout	Davhaak	
		Interim (Q2) Year-end		Total	ratio	Payback
FY2016	(Forecast)	20 yen (Common: 20 yen) (Commemorative: 5 yen)	20 yen (Common: 20 yen)	40 yen	70.9%	Refer to the following page
	(Forecast)	-	15 yen	30 yen	100.0%	-
FY2015	(Actual)	15 yen	-	-	-	600,000 shares
FY2014	(Actual)	15 yen	15 yen	30 yen	44.9%	—

*In FY2016, we forecast that 5 yen per share of the 55th anniversary commemorative dividend at the end of Q2 and an increase in the year-end common dividend by 5 yen.



Cancellation of treasury shares

- Number of shares cancelled:

600,000 shares (2.13% of the total shares issued before cancellation)

- Date of cancellation: March 2, 2016
- Number of shares issued after cancellation:
- Number of treasury shares after cancellation:
- 2,964,147 shares (10.74% of the total shares issued after cancellation)

Payback:

Number of shares paidback: 150,000 shares (a cap under laws) (0.61% of the total shares issued (excluding treasury shares) before payback)
Total payback amount: 200 million yen (a cap under laws)
Payback period: March 10, 2016 to April 15, 2016

27,600,000 shares



Medium-term actions (up to FY2018)



Basic policy

Contribute to customers' higher value added by creating new strengths through the IoT approach



Expand the core businesses through the IoT approach

Strategically focus investments on growing markets

Accelerate the global strategy

Strengthen the business base for sustainable growth

Our goals



V

Value

New value

Conventiona

/alue

Value to value chains

- Proposing new business models
- Developing solutions
- Matching with partners
- Exploring ventures

Infinite value

Direct connection with customers' issues / strategies Made-to-order / Irreplaceable Expertise / Diversity

Value to supply chains

- Distributorships / trade rights
- Logistics functions
- Inventory functions
- Financial functions

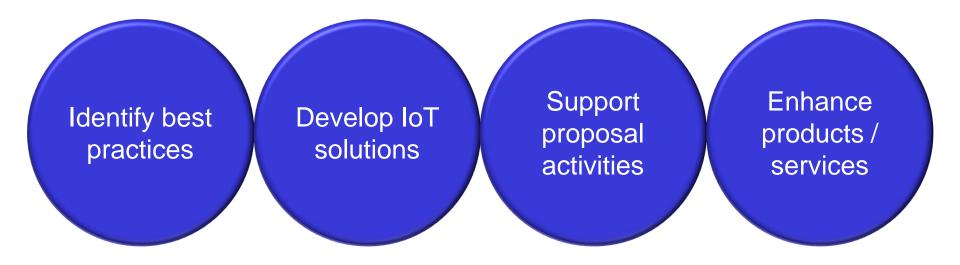


Low-cost operation Scale expansion

Time



Last year, we set up "IoT Promotion Project," a dedicated team which assists in promoting company-wide leverage of new business models that we have achieved



RYOYO Group has been appointed as the only one authorized distributor in Japan and started to deliver the products in the middle of March



"NVIDIA Jetson TX1" Development Kit

➢ What is "Jetson TX1"?

"Jetson TX1" is the world first module-type supercomputer developed by NVIDIA. It embodies state-of-art technologies such as "deep learning," "computer vision," "GPU computing" and "graphics."

It's expected to be used for developing new-generation autonomous robot systems with AI



<FY2015 Business results>

While sales are higher than the previous year, operating income, ordinary income and net profit are much lower than the previous year due to loss on abandoned inventory and loss on inventory revaluation

<FY2016 Business plan>

- Sales is expected to be lower than the previous year due to the end of some large-volume orders as well as the increasing uncertainties in the global economy
- While profits at all levels (including gross profit) will be higher than the previous year, operating income is expected to be at the same level as FY2014 (2,050 million yen)

<Medium-term actions>

- We'll start the medium-term management plan in FY2016
- Our initiatives focusing on IoT is going to bring results gradually but steadily



• <u>Notice</u>

The business forecast and other forecasts contained in this report are based on certain assumptions, which we deemed reasonable at the time of release, and the actual results may differ due to the economic environment or various other factors.

- Contact -

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