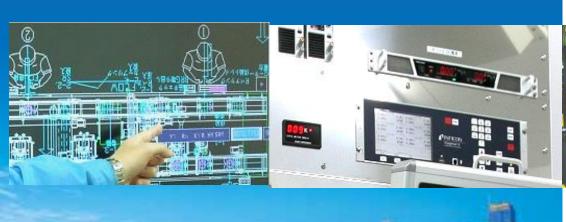
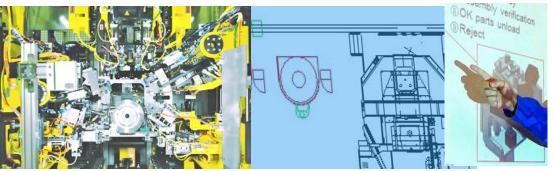


Quarterly Financial Results for the Nine-month Period Ended December 31, 2017

Hirata Corporation





I. Financial Results and Outlook

The nine-month period ended December 31, 2017 (April 1, 2017 - December 31, 2017)





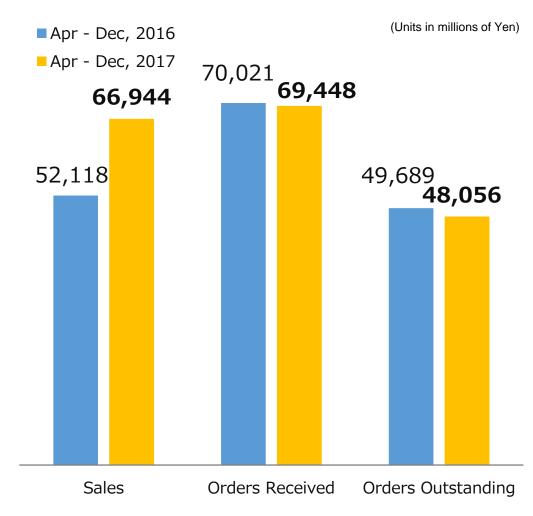
I. Summary of Financial Results



Overview

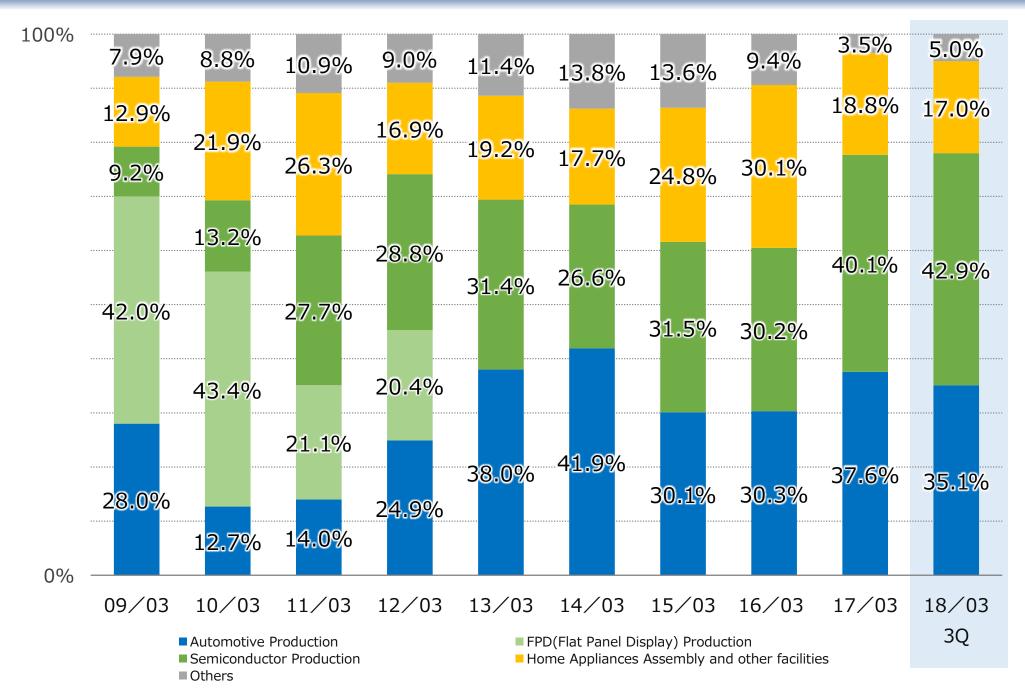
Hirata recorded increases in revenues. This result was driven mainly by strong sales of deposition equipment used for OLED in semiconductor sector and power train business in North America's automobile market.

	(Units in millions of Y							
	Apr-Dec Apr 2016 2 0		YoY Change					
Sales	52,118	66,944	+28.4%					
Operating Income	5,309	7,859	+48.0%					
Ordinary Income	5,049	7,717	+52.8%					
Profit attributable to owners of the parent company	3,665	5,347	+45.9%					



I. Breakdown of Sales by Business Unit

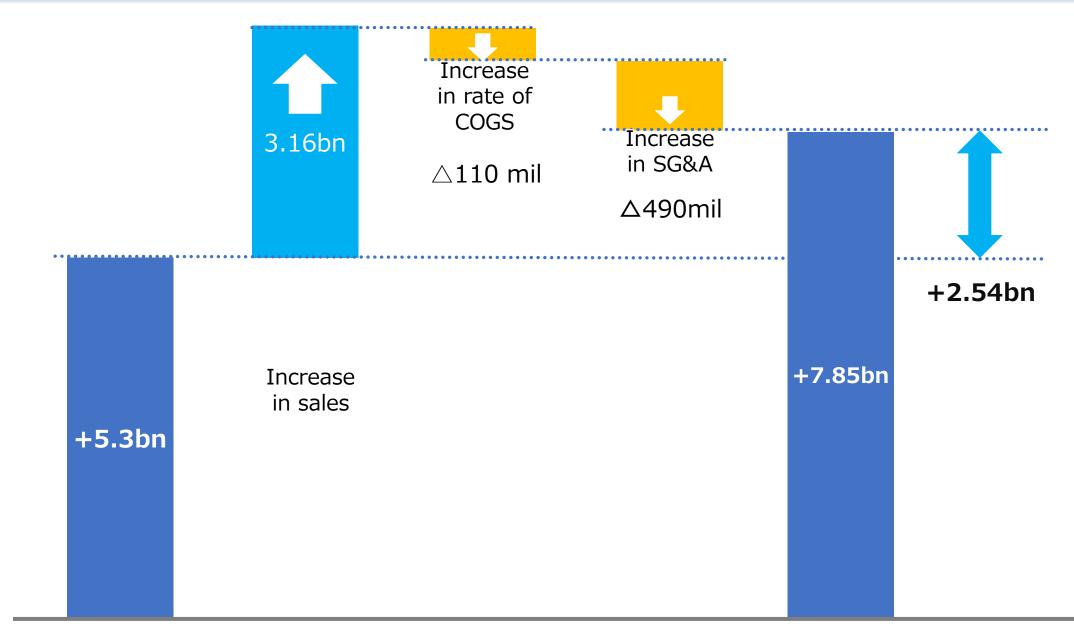




^{*}The figure of FPD related business was integrated into semiconductor related business since April 2012.

I. Factor Analysis on Changing Operating Income





Apr.-Dec. 2016
Operating Income

Apr.- Dec. 2017 Operating Income

I. Balance Sheet



Balance Sheet

Assets	'17/03 (March 31st, 2017)	'18/03 3Q (Dec 31, 2017)	+/- Change
Current Assets	67,466	77,034	+9,568
Fixed Assets	20,780	22,351	+1,570
Tangible Fixed Assets	16,248	16,441	+192
Intangible Fixed Assets	623	780	+156
Investments and other assets	3,907	5,129	+1,221
Total Assets	88,246	99,386	+11,139

			(Units in millions of Yen)
Liabilities	'17/03 (March 31 st , 2017)	'18/03 3Q (Dec 31, 2017)	+/- Change
Current Liabilities	48,217	41,168	△7,049
Fixed Liabilities	12,457	12,678	+221
Total Liabilities	60,674	53,846	△6,828

Net Assets

٦	Total Net Assets	27,571	45,539	+17,967
	Capital Ratio	30.9%	45.4%	+14.5Point

Main impact factors

Assets

Cash/deposit with banks	+6,059
Work in progress	+5,793
Sales credit	△2,164

Liabilities/Net Assets

Additional paid-in capital	+11,872
Debt with interest	△2,450
Trade payables	△2,092

I. Assumed exchange rate, etc.



-Assumed exchange rate

(Units in millions of Yen)

Assumed exchange rate	From April 1 to December 31, 2017 (Actual rate)	From January 1, 2018 (Applied assumption rate)
Exchange rate (against USD)	112.03	100.00

Transition of our stock prices

(Units in millions of Yen)

Transition of	April 1, 2015 to	April 1, 2016 to	April 1, 2017 to March 31, 2018			
our stock prices	March 31, 2016	March 31, 2017	October	November	December	
Highs	3,100	9,560	12,820	14,720	12,610	
Lows	782	2,275	10,970	12,190	11,330	
End of period	2,752	9,010	12,720	12,370	11,650	

PER/PBR/ROE

PER/PBR/ROE	April 1, 2015 to March 31, 2016	April 1, 2016 to March 31, 2017	April 1, 2017 to December 31, 2017
PER (x)	16.08	14.43	_ *
PBR (x)	1.22	3.12	2.76
ROE (%)	8.00	24.30	_*

I. Sales, Orders Received and Outstanding by Business Unit



	Business Unit	Apr-Dec 2016	Apr-Dec 2017	YoY Change
	Automotive	17,550	23,479	+33.8%
	Semiconductor	22,589	28,710	+27.1%
Sales	Home appliances & others	9,745	11,373	+16.7%
	Others	2,232	3,381	+51.4%
	TOTAL	52,118	66,944	+28.4%
	Automotive	30,465	21,307	△30.1%
	Semiconductor	27,272	31,848	+16.8%
Orders Received	Home appliances & others	8,608	14,462	+68.0%
	Others	3,675	1,829	△50.2%
	TOTAL	70,021	69,448	△0.8%
	Automotive	28,081	23,213	△17.3%
	Semiconductor	13,496	16,051	+18.9%
Orders Outstanding	Home appliances & others	5,751	7,966	+38.5%
o a co ca maning	Others	2,359	825	△65.0%
	TOTAL	49,689	48,056	△3.3%

I. Global Business Overview



Sales by region

Europe



Business in recovering process as market environment improves

South-east Asia

HET (Thailand)

HFM (Malaysia)

HSL (Singapore)

Business on track in home appliances businesses

China/Taiwan

HAS, HME (Shanghai, China)

Revenue growth mainly in the automotive segment

HCT (Taiwan)

Business on track for both LCD and semiconductor businesses

North America

HCA (U.S.A)



Business maintained strong mainly in the automotive segment

HEM (Mexico)

Automotive segment performing strong supported by collaboration with HCA(U.S.A)

(Units in millions of Yen)

							_			(00	
		Jap	oan	As	sia	North A	America	Eur	оре	TO	ΓAL
		17/3 3Q	18/3 3Q								
	Sales	45,208	56,487	3,502	5,523	3,098	4,445	307	489	52,118	66,944
	Operating Income	5,257	7,184	△36	354	144	562	13	△18	5,379	8,082

Please be noted that total figure of operating income is before consolidation adjustments between regional segments.

I. Topics – Business update on Organic EL/EV



Business update on Organic EL/EV businesses

Securing high volumes of orders and sales for organic EL and EV-related production equipment

(Units in millions of Yen)

	Apr-De	ec 2016	Apr-Dec 2017	
	Amount of orders received Sales		Amount of orders received	Sales
Organic EL-related business	16,575	12,992	18,027	17,161
Electric vehicle related business	9,564	1,066	2,078	5,926

Organic EL-related business

The sales of organic EL related business accounted for about 60% of semiconductor sector, with sales increase of about 32% over the previous year.

The amount of orders received remained as the same high level as the same period last year.

Electric vehicle related business

The sales of EV related business accounted for about 25% of our total automobile sales. EV related business has grown to come second by sales volume, after the powertrain business, and contributed to our performance.

I. Topics – Client Accolades

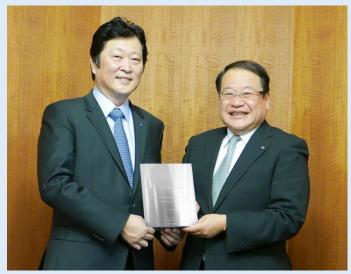


Client Accolades

Hirata continually received orders from Cannon Tokki Corporation for vacuum evaporation equipment. This is the heart of organic EL panel production equipment.

Last year, we received 2017 Cannon Tokki Best Partner Award. This award is a validation of Hirata's technology and production capability for vacuum evaporation equipment.

To gain more credibility, Hirata is honored to supply equipment to Cannon Tokki for continuous orders.



Yuichiro Hirata, CEO of Hirata Corporation and Mr. Shigeyuki Uzawa, COO of Cannon Tokki Corporation



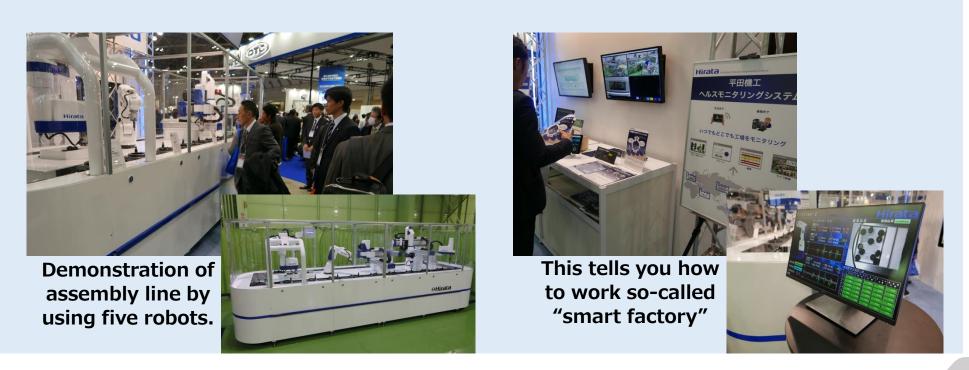
An image of vacuum deposition equipment

I. Topics – Submission to International Robot Exhibition 2017



Submission to IR EX 2017

Hirata run a booth at International Robot Exhibition 2017 held at Tokyo Big Sight from Nov.29 to Dec 2, 2017. There were 3 main types of displays. One is our in-house robotics such as vertical articulated robots, horizontal articulated robots, and demonstration of 3D picking assembly line using five cartesian robots. Another is an introduction of so-called "smart factory". This can help to manage production line remotely and provide maintenance service with IoT. FYI, Hirata announced a collaboration with Internet Initiative Japan on this issue on October 19. The last one is to have interested attendees do factory tour virtually using 3D CAD. Hirata appealed its technological ability as a system integrator. We can offer reliable production engineering ranging from mechanical/software design to IoT.



I. Topics – A new factory in Kumamoto



A new factory in Kumamoto

Hirata plans to built a new building in Kumamoto. This building is structurally integrated three-story headquarters office(total floor area: 6,000m) with four-story factory(total floor area: 15,841m) for replacement of the oldest one. It is scheduled for completion in January, 2020. In April 2016, an earthquake hit our home, Kumamoto. Even there was little damage, Hirata want to safeguard structures for the employees who work here. Hirata also aim to build the one for customers. In addition, Hirata wants to contribute to employment promotion and economic improvement in Kumamoto through its business.





This is how the new factory is like

I. Topics – Local contribution activities in our hometown



Local contribution activities in our hometown

To contribute the reconstruction of Kumamoto, Hirata is proud and honored to be a sponsor as follows:

- Main sponsor for Football J. League team "Roasso Kumamoto"
 Started from February 1 2018, Hirata is a uniform sponsor for Football J. League team "Roasso Kumamoto". Hirata fully understands Roasso Kumamoto's philosophy "Energy to People, Dream to Children, and Power to Kumamoto" and supports their activities.
- Sponsor for Kumamoto Castle Marathon 2018
 Hirata became a sponsor of Kumamoto Castle Marathon 2018 held on February 18 and supported the event.



Football team "Roasso Kumamoto"



II Market Trend and Forecast for FYE March 2018

The nine-month period ended December 31, 2017 (April 1, 2017 - December 31, 2017)





II. Forecasts for FYE March 2018: Earnings Forecast



Please note there is no modification on sales estimate. (Units in millions of Yen)

	FY2017/3 (Actual)		FY2018/3 (Forecast)	
Sales	80,542		90,000	
Automotive	30,267		34,000	
Semiconductor	32,289		34,000	
Home Appliances & others	15,165		18,000	
Others	2,819		4,000	
Operating Income (margin)	8,247	(10.2%)	9,000	(10.0%)
Ordinary Income (margin)	8,039	(10.0%)	8,800	(9.8%)
Profit attributable to owners of the parent company (margin)	5,891	(7.3%)	6,000	(6.7%)

Reasons for the full-year sales estimate and measures for achieving our business targets

- For our automotive related business, we remain strong in orders of power train production equipment such as transmission. We also try harder to receive large orders for fuel-efficient engine and EV.
- > We project continued growth in orders for our semiconductor related business of evaporation equipment for OLED and wafer transfer equipment.
- > Our production output remains at a high level and we try to secure sales by addressing load adjustment.



Automotive-related business

Automotive market in the U.S. became weak. In response to tax-cut effect mitigation, the Chinese market slowed down. On the other hand, we expect sales increase in Japan, Europe, India, and ASEAN countries. Demand in Japan is also expected to recovery and grow. Overall, our automotive related business is in good form mainly with power train related equipment.

Semiconductor-related business

Semiconductor market continued to expand since products have been used in various field such as automotive, home appliances, and so on. Organic EL panel business is in a good shape since it has used in PCs, smartphones, tablet, and so on. In response to spread of larger-screen TV and 4K, the market seems to be bigger. We are having a good sales especially for vacuum deposition equipment used for organic EL production and semiconductor related equipment.

Home appliances andother facilities business

We assume high spec home appliances become widespread in southeast Asia countries. Under the circumstances, we expect orders for high spec home appliances equipment especially for vacuum cleaner from a principal customer.

III. Reference Data

The nine-month period ended December 31, 2017 (April 1, 2017 - December 31, 2017)

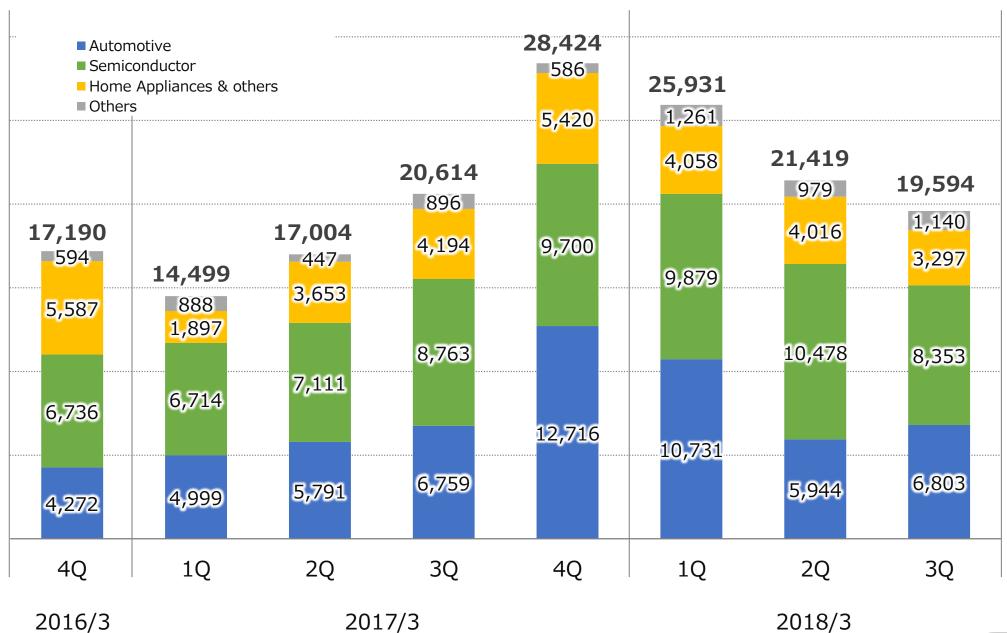




III. Quarterly Trends of Sales by Business Unit



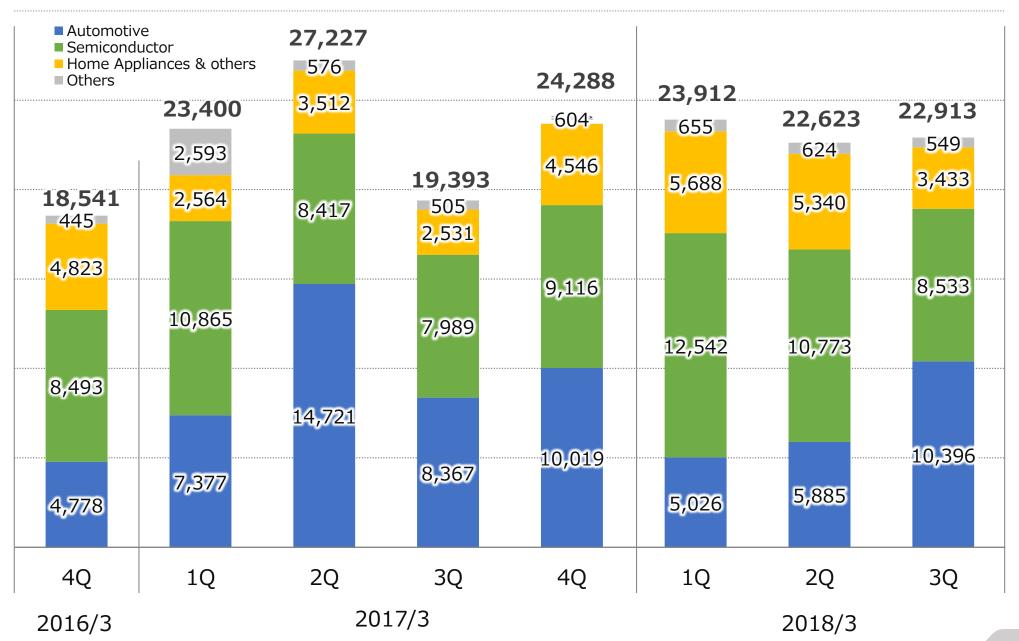
Quarterly Trends of sales by Business Unit



III. Quarterly Trends of Received Orders by Business Unit



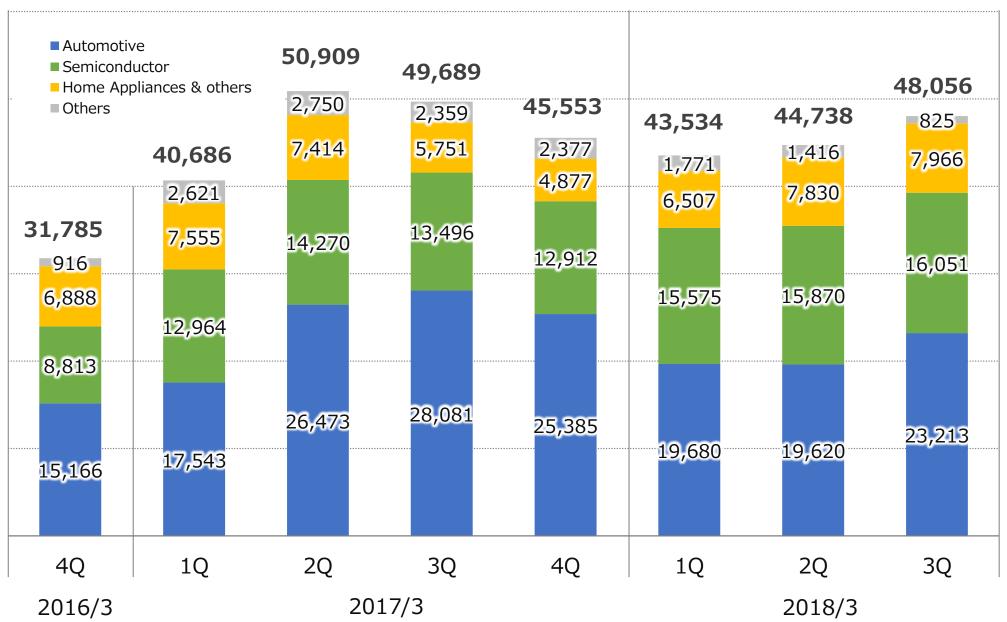
Quarterly Trends of received Orders by Business Unit



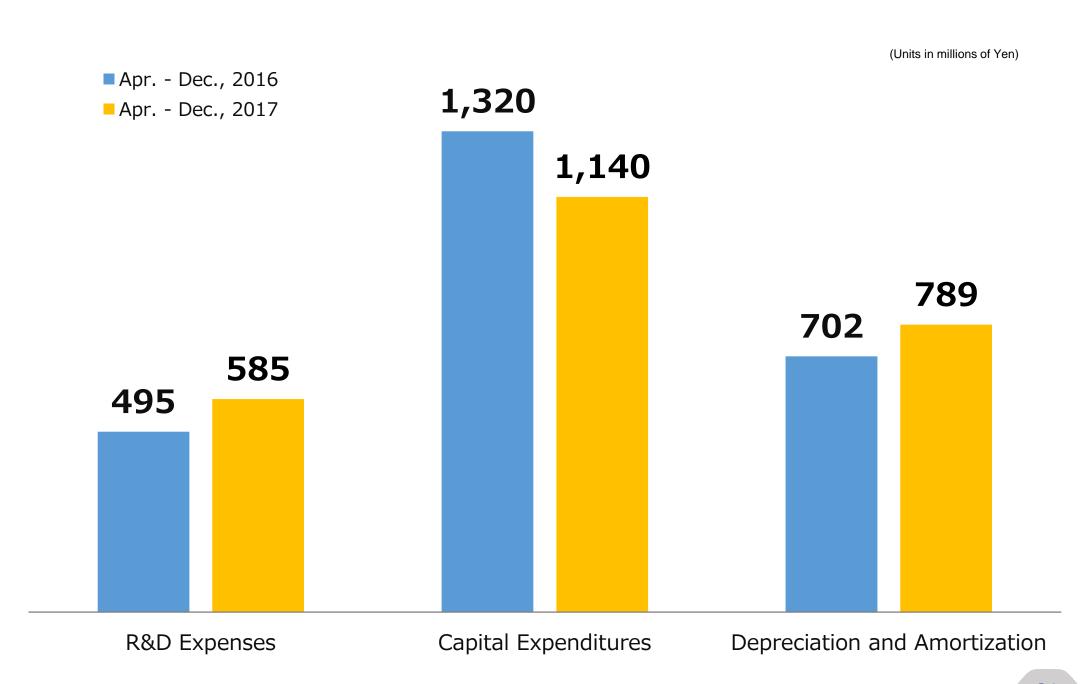
III. Quarterly Trends of Orders Outstanding by Business Unit



Quarterly Trends of outstanding Orders by Business Unit



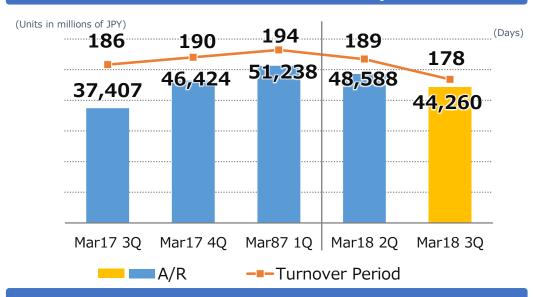




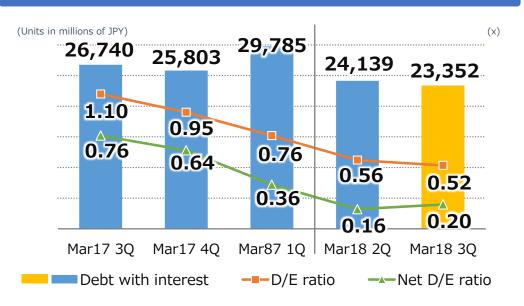
III. Key Financial KPIs/Indicators



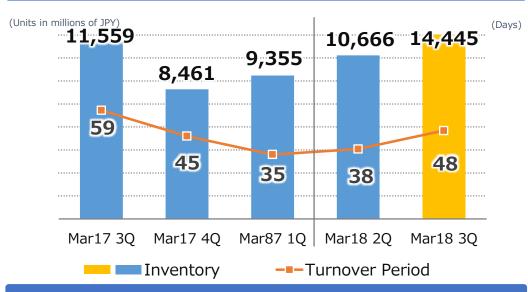
Account Receivables/Turnover period



Debt with interest/Debt equity ratio/Net debt equity ratio



Inventory/Turnover period



Total shareholder's equity/Equity ratio



Note) Accounts receivable turnover period and Inventory turnover period list its average number of each quarter.



Forecasts and other forward-looking statements presented here represent judgment we made based on information available at the time this presentation was prepared, and involve risks or uncertainties, such as economic conditions, competition with rival companies, and exchange rate. Readers should understand, therefore, that actual results may be significantly different from forecasts referred to or stated here due to changes in business environments and other factors.