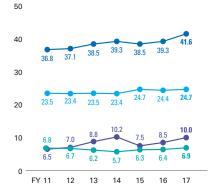
Financial Highlights

Gross Profit Margin

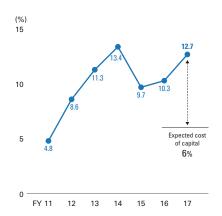
41.6%

● Gross profit margin ● Selling, general and administrative expenses ratio (excluding R&D expenses) ● R&D expenses ratio ● Operating income margin



We set a record high for gross profit margin, driven by stronger earnings capacity group-wide. **ROIC**

12.7%



Our focus on ROIC management resulted in a 12.7% ROIC, far above our 6% expected cost of capital.

EPS

¥296.9

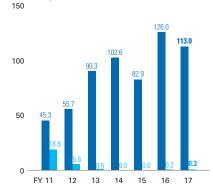


OMRON paid dividends of ¥76 per share, representing a dividend on equity above our target of approximately 3%.

Cash and Cash Equivalents

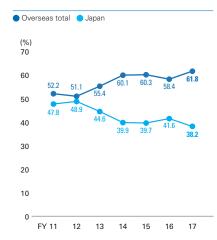
¥113.0 billion

Cash and cash equivalents
Total interest-bearing liabilities
(Billions of yen)



We continued to conduct essentially debt-free management, as cash balances remain in excess of interest-bearing debt. Ratio of Overseas Sales to Total Net Sales

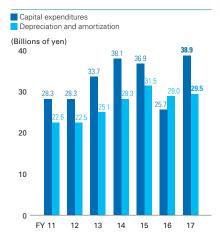
61.8%



Overseas sales rose sharply as a percentage of total sales, with Greater China and Southeast Asia driving the majority growth.

Capital Expenditures

¥38.9 billion



We followed an aggressive capital investment plan to increase production capacity in response to a strong market environment.

Non-Financial Highlights

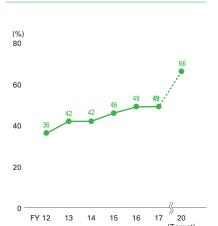
Ratio of Non-Japanese in Managerial Positions Overseas * Ratio of Women in Managerial Roles (OMRON Group in Japan) *

Ratio of women in managerial roles (left)
 No. of women in managerial roles (right)

Ratio of Employees with Disabilities (OMRON Group in Japan) *

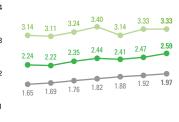
20

(Target)



● OMRON Group in Japan ■ Employees with disabilities at OMRON Corporation ■ Japanese national average





We are training and promoting local managers in increasing numbers.

We are increasing the ratio of women in leadership-level managerial roles in Japan. We are striving to create more employment opportunities and fulfilling work for disabled

15

- * Figures represent results as of June 30 (including special
 - * For companies subject to the Act on Employment Promotion etc. of Persons with Disabilities

* Key positions overseas are critical to executing our VG2020 long-term vision. Promotions or assignments to these key positions require the approval of the CEO.

* Figures represent results as of April 20.

14 15 16 17

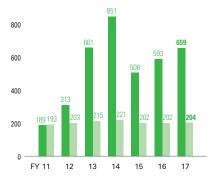
FY 13

Environmental Contribution *

าousand ton-CO₂

Environmental contribution CO₂ emissions of production sites

(Thousand ton-CO₂)



Energy-Generation Product



PV inverters

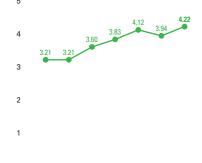
Energy-Saving Product



Electricity monitors (left) Environment ANDON (right)

Net Sales to CO₂ Emissions *

(Million ven / ton-CO₂)



We are expanding the environmental contribution of OMRON products and services that reduce the impact on the environment. We also strive to reduce CO2 emissions at our production centers through the use of our own energy saving products. For the sixth consecutive year, our environmental contribution has exceeded the CO2 emissions from our production centers.

- * Environmental Contribution = Volume of CO $_{2}$ emissions reduction contributed by society's use of the OMRON Group's energy generation and savings products and services Calculation method: https://www.omron.com/about/sustainability/environ/contribution/products/
- ★ Indicates independent assurance performed by a third party. > P98 ☆ Indicates independent verification or review performed by a third party. > P98

- * Net sales to CO2 emissions: Net sales per one ton of CO2
- * Since fiscal 2016, OMRON has been using the following published figures for the CO2 emissions coefficient associated with electric power: Japan: Ministry of the Environment-By Power Company

(updated annually); China: National Development and Innovation Committee - By Power Company (updated annually); Other: IEA, by country (2011) https://www.omron.com/about/sustainability/environ/

* Figures revised retrospectively to reflect an updated coefficient for CO2 emissions

reduce/co2/