## OMRON

# **OMRON Basic**

**December 2025** 

**OMRON Corporation Investor Relations** 

### **About OMRON**

**OMRON's Business** 

ESG and Shareholder Returns Policy

Established	May 10, 1933
Head Office	Shiokoji Horikawa, Shimogyo-ku, Kyoto, Japan
Capital	¥64.1bn
Net Sales	¥801.8bn(Year ended Mar 31, 2025)
Number of Employees	26,614* (Domestic: 11,073 Overseas: 15,541)
Stock Listing	Tokyo Prime Market (6645)
Market Cap	824.7 Billion Yen (As of November 30, 2025)

### The OMRON Principles

# OMRON employees have inherited the spirit of the corporate constitution as a corporate philosophy

### **OMRON Principles**

### **Our Mission**

To improve lives and contribute to a better society

### **Our Values**

- Innovation Driven by Social Needs
   Be a pioneer in creating inspired solutions for the future.
- Challenging Ourselves
   Pursue new challenges with passion and courage.
- Respect for All
   Act with integrity and encourage everyone's potential.

### **Management Philosophy**

We believe a business should create value for society through its key practices.

We are committed to sustainably increasing our long-term value by putting Our

Mission and Values into practice.

- We uphold a long-term vision and solve social issues through our business.
- We operate as a truly global company through our fair and transparent management practices.
- · We cultivate strong relationships with all of our stakeholders through responsible engagement.

### **Articles of Incorporation**

### Article 2

In the spirit of Our Mission, which is "to improve lives and contribute to a better society," the Company will put our corporate principles into practice, contribute to the development of society through its business, and strive to increase its value.

### **OMRON's History**

### We take on the challenge of "creating social needs" to solve social issues arising from the changing times, and expand our business through various pioneering innovations

1948 1960 1970 1980 1990 2000 2010 2020 **Congestion of public** Growing health awareness due to The need to improve **Development of the Decreasing working population** Social manufacturing productivity to transportation due to population economic development and Worsening of global warming information society and rising labor costs Issues concentration in urban areas lifestyle changes support rapid economic growth Providing technology to accelerate Social Popularization of Blood -Labor Saving in Factories **Automation of Social Systems Factory Automation Spread of Renewable Energy** the spread of digital devices -Advancement of manufacturing Pressure Monitoring at Home Needs 1960 1973 1987 2011 1967 2019 World's first World's first World's first World's first unmanned train station ultra-high-speed fuzzy Blood pressure monitor Power conditioner non-contact switch Blood pressure monitor + ECG **OMRON's** system logic controller **Solutions** 1995 2018 2020 1964 1971 World's first World's first World's first Online wearable blood Facial image recognition Integrated controller Automated traffic signal automated cash dispenser pressure monitor technology "OKAO Vision" Consolidated Sales

Three issues are selected in view of their huge impact on society and from the perspective of leveraging OMRON's strengths in automation, our customer assets, and business assets.

# Achievement of carbon neutrality



# Realization of digital society



# **Extension of health life expectancies**

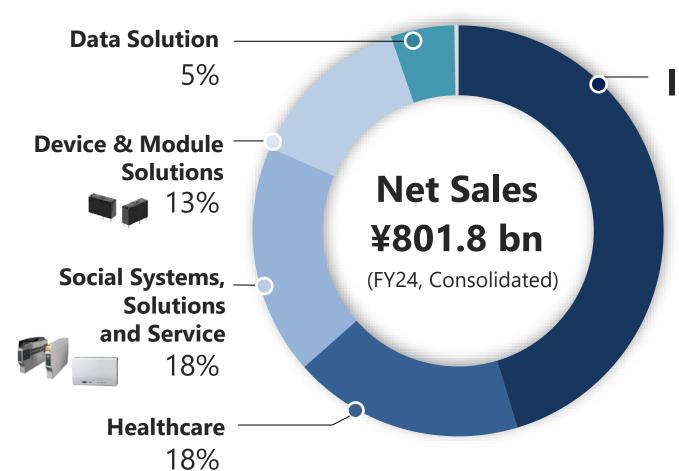












# Industrial Automation 45%











### **Five Business Segments**

# Industrial Automation (IAB)

Providing a wide range of FA equipment and innovative solutions for factory production line automation

### **Healthcare (HCB)**

Providing innovative devices and services to prevent the aggravation of cardiovascular and respiratory diseases and achieve "Zero events"

# Social Systems, Solutions and Service (SSB)

Providing social infrastructure bases such as PV power conditioners / energy storage systems and railway toward the realization of a carbonneutral and digital society

# Device & Module Solutions (DMB)

Providing high-frequency, energy-saving devices, etc. for the introduction of new energy and the realization of a digitalized society **Data Solution (DSB)** 

Leading the development and expansion of new businesses using data and the evolution of the OMRON's solutions business

















FY24

Net Sales -

¥360.8 bn

¥145.9 bn

¥143.4 bn

¥105.4 bn

¥42.7 bn

Operating Income

¥36.3 bn

¥17.5 bn

¥15.3 bn

¥0.3 bn

¥2.8 bn

Operating Income Margin

10.1%

12.0%

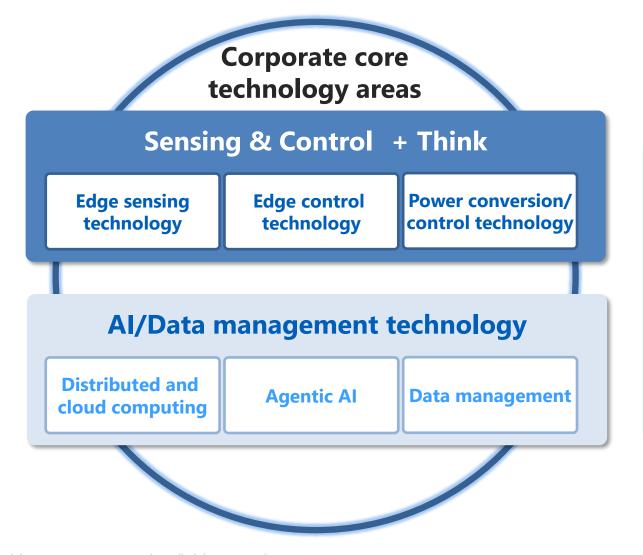
10.7%

0.3%

6.6%

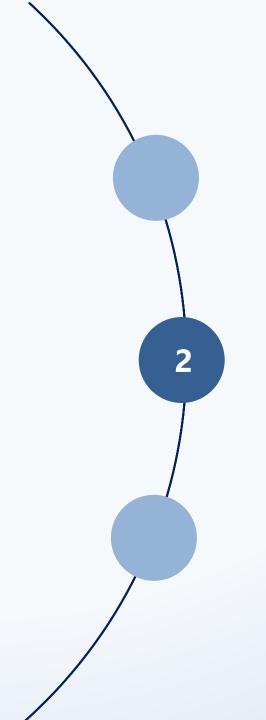
### **OMRON's Core technology**

Based on our core technology that drive the creation of social needs, we will solve social issues through 5 businesses





Solving social issues



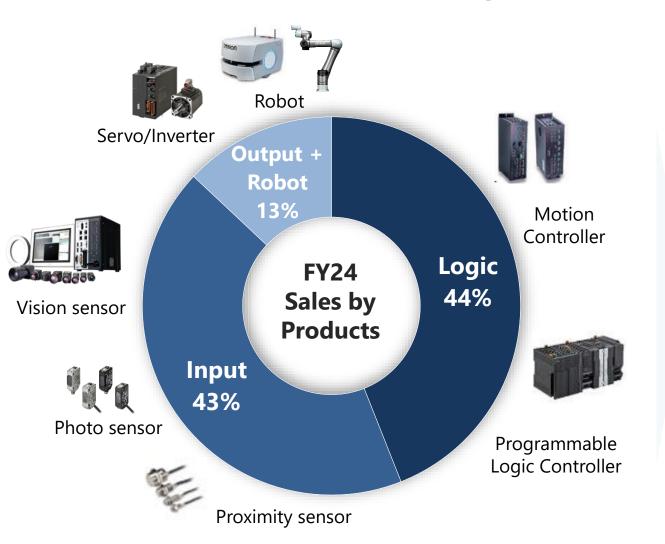
### **About OMRON**

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### **Industrial Automation Business (IAB)**

# Providing a wide range of FA equipment and innovative solutions for factory production line automation



### **End user/market**





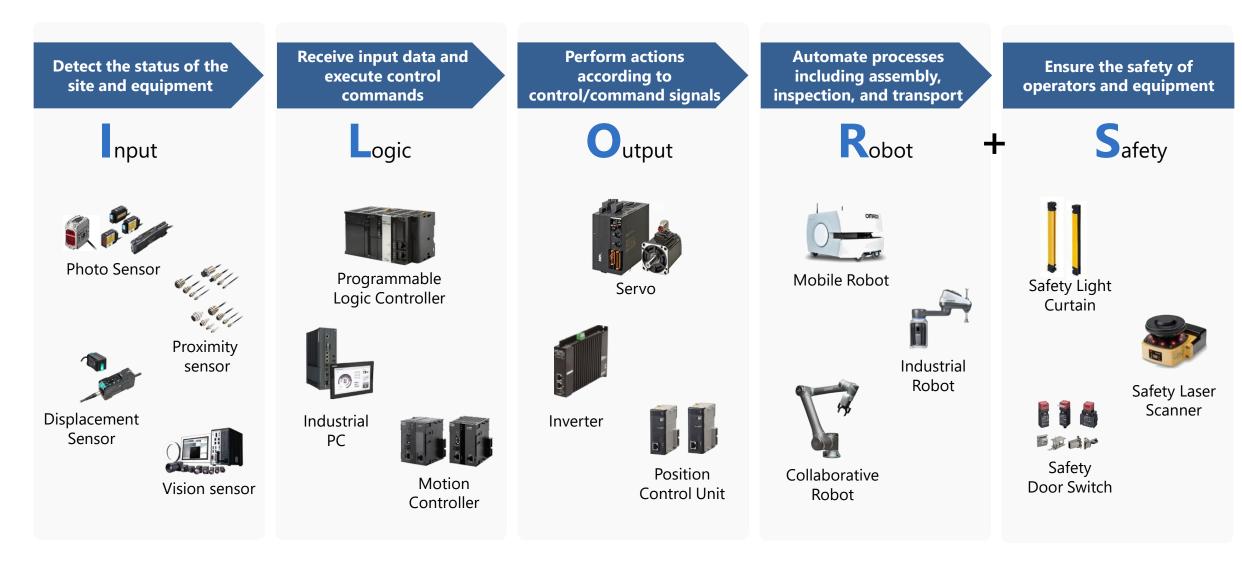






Machine tools etc.

### A broad lineup of ILOR+S devices powering the core of factory automation



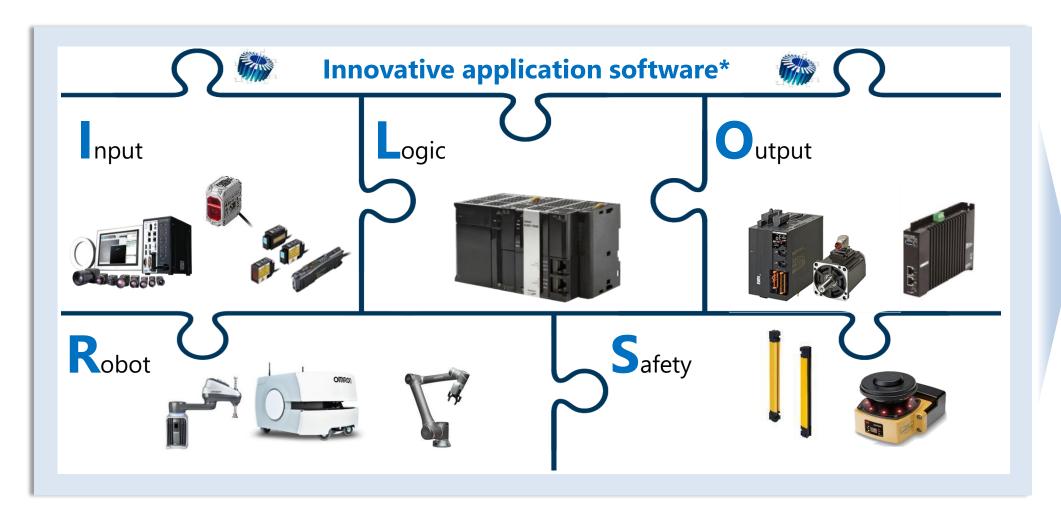
# Solving customer issues through three value propositions: Devices, Solutions and Data Services







# Providing manufacturing-site solutions by combining a wide product lineup (ILOR+S) with innovative application software

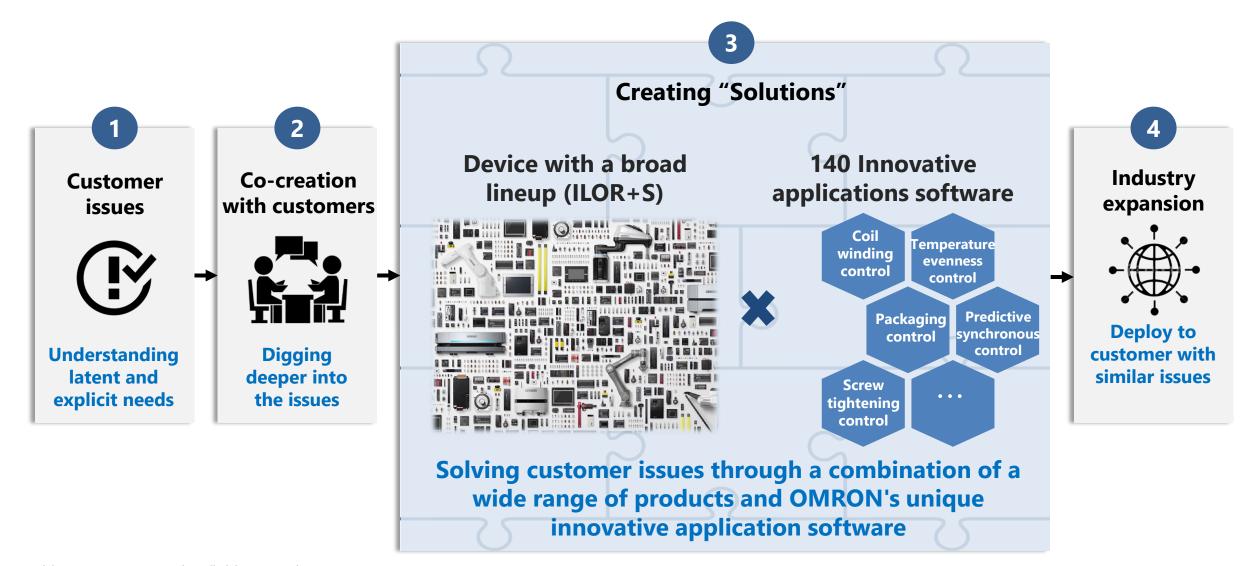


Developing solutions for customer issues

<sup>\*</sup> Advanced control application and software developed and provided in-house by OMRON

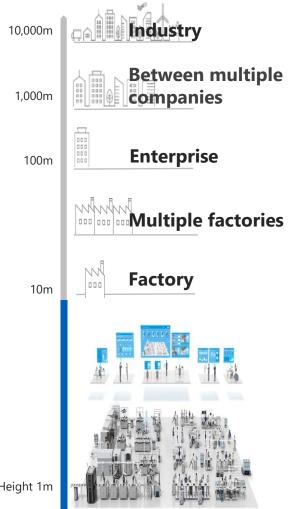
### **IAB: Solution creation process**

### OMRON's unique solutions from co-creation with customers are the strength



### **IAB: Data Solution**

Creating data services that solve customers' fundamental issues by integrating and leveraging high-quality data obtained from devices







< OMRON

Leverage on-site data with IT to enable real-time optimized manufacturing operations and decision-making

OT

Solve manufacturing on-site issues with device and solution

**OMRON** 

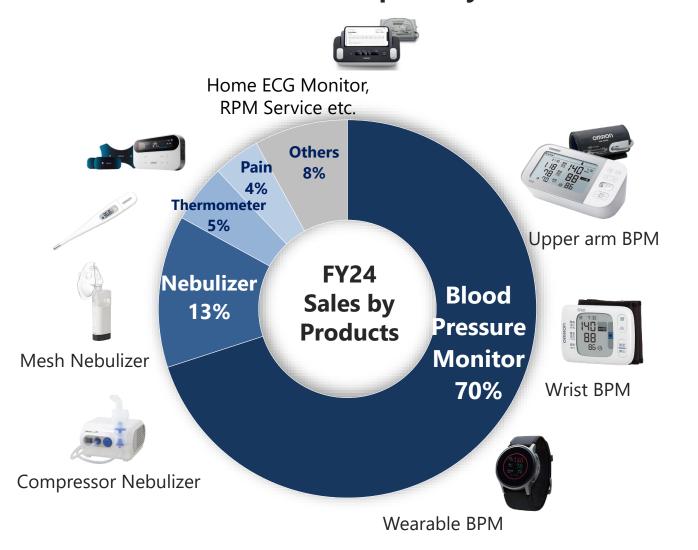
ex:

Predictive maintenance

Energy productivity improvement

Yield improvement

# Providing innovative devices and services to prevent the aggravation of cardiovascular and respiratory diseases and achieve "Zero events"



### **End User/market**





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### Global share No.1 on the three core categories

### **Home-use Blood Pressure Monitor**

**Other Products** 

**Global Share** 

No.1
(Approx. 45%)

**Total Units Sold** 

Over 40M











**Global Share** 

**No.1** 

(Approx. 25%)



Low-frequency
Therapy Equipment

**Global Share** 

No.1

(Approx. 25%)

\*FY2023 market share on a value basis, based on GfK, Nielsen, and third-party research (Omron analysis)

# Leveraging strong global reputation in medical devices, supporting the extension of health life expectancies



Trusted by healthcare professionals, OMRON blood pressure monitors have been utilized in more than 235 clinical studies around the world.\*



Obtained medical device certification in 97 countries worldwide, including the Ministry of Health, Labour and Welfare (Japan), NMPA (China), and FDA (USA).

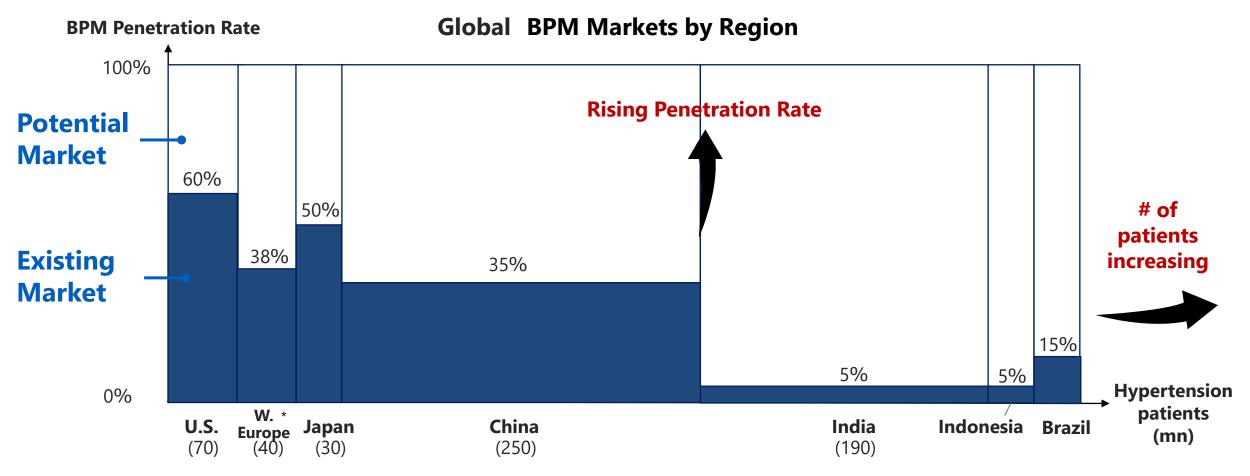


Established a globally trusted brand through over 50 years of worldwide adoption and presence in approximately 130 countries and regions.

<sup>\*</sup> Source: Omron Healthcare, January 2000–January 2023

### **HCB: BPM Market Potential**

Potential markets in emerging countries are huge. Markets in developed countries are also expanding due to an increase in the no. of hypertension patients accompanying aging population

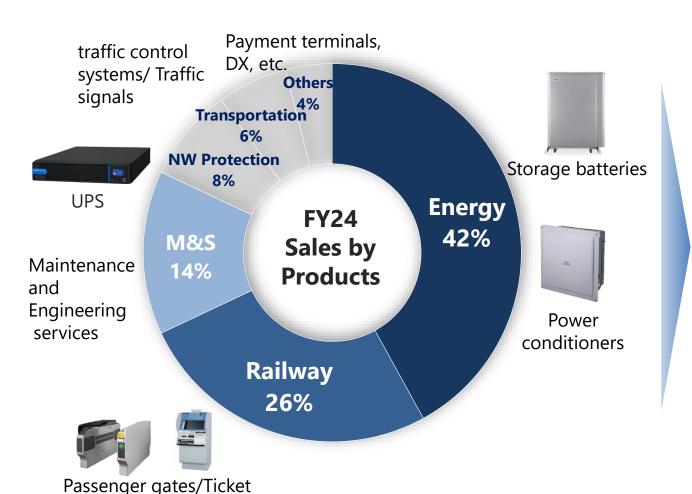


<sup>\*</sup> Western Europe only Germany, France, UK, Italy
Hypertension patients: Based on WHO data for incidence of adult hypertension and adult population figures for each country
BPM penetration: Based on estimates of total installed base (all brands) using estimated number of hypertension patients and assuming a replacement cycle of 5 years

### **Social Systems, Solutions & Service Business (SSB)**

# Providing social infrastructure bases such as PV power conditioners/energy storage systems and Railway toward the realization of a carbon-neutral and digital society

### **Main End Users/Markets**





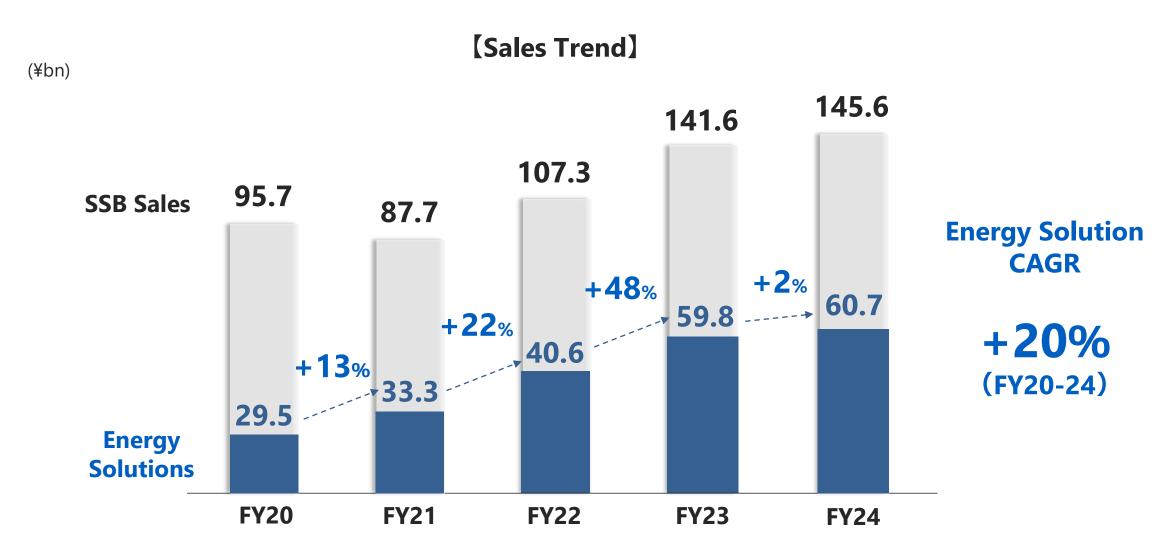






vending machines

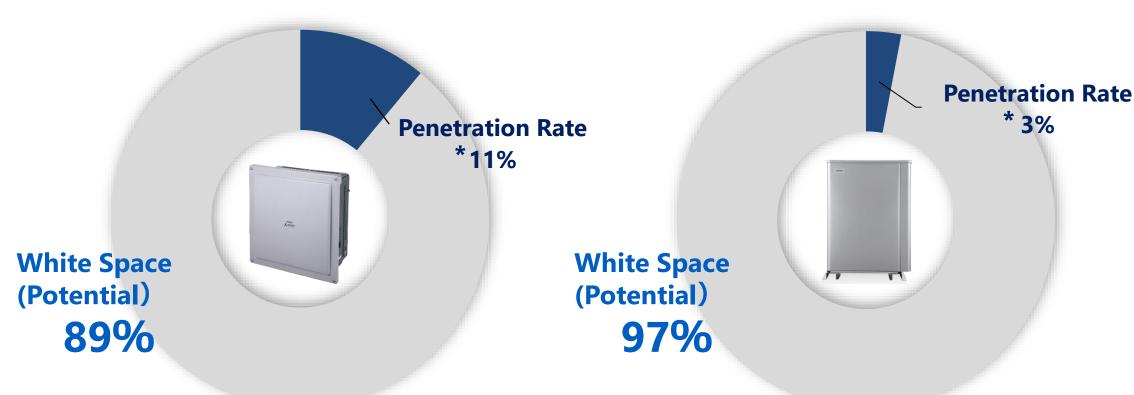
### **Energy Solutions drive growth in SSB Overall**



# Market penetration rates for both PV power conditioners and energy storage systems are still low, leaving a large white space

### Residential PV Power Conditioners Penetration Rate

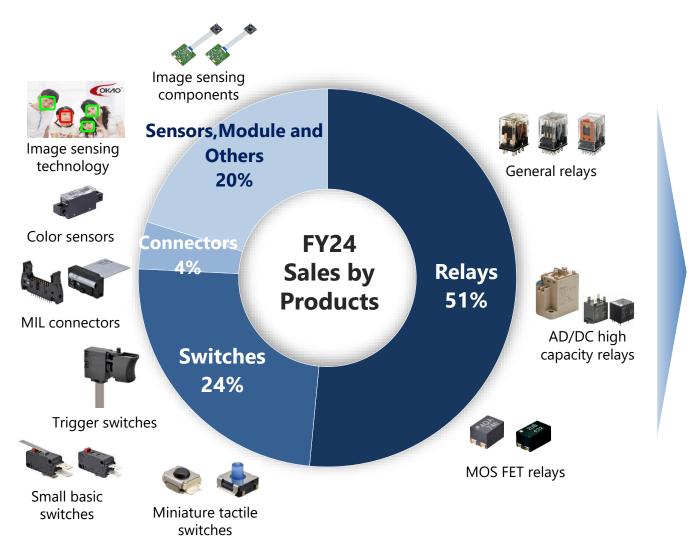
# **Energy Storage Systems Penetration Rate**



\*FY22 Actual # of PV installations/total number of detached houses 28.7 million houses \*FY23 Actual # of Energy Storage System installations /total number of detached houses

### **Device & Module Solutions Business (DMB)**

Providing high-frequency, energy-saving devices, etc. for the introduction of new energy and the realization of a digitalized society



### **End User/Market**





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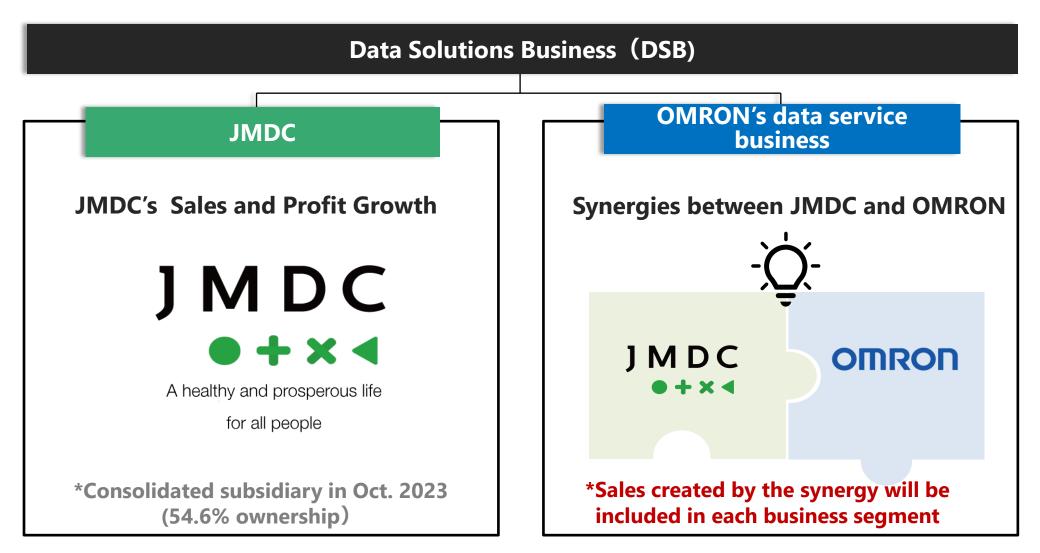






### **Data Solutions Business (DSB)**

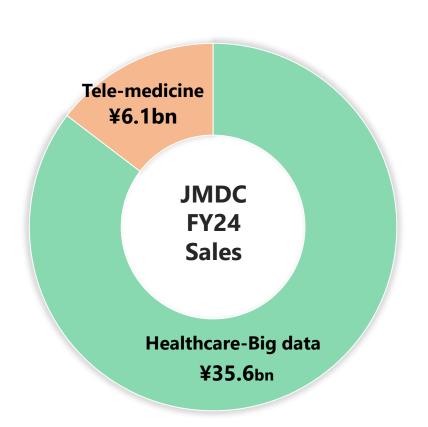
# Leading the development and expansion of new businesses using data and the evolution of the OMRON's solutions business

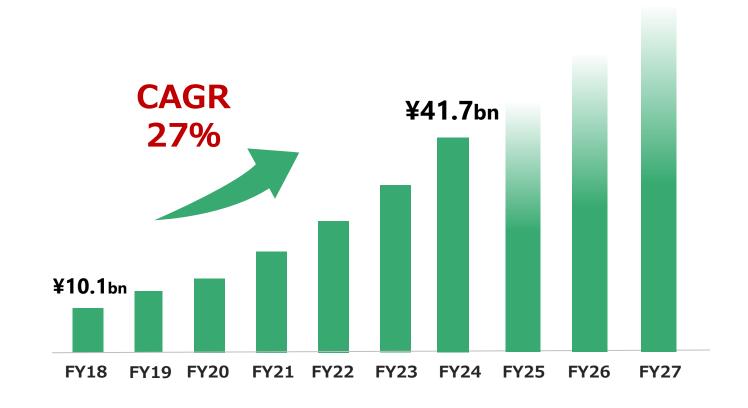


# JMDC leads the data healthcare market with overwhelming health big data and analytical capabilities, boasting a high growth rate

**Sales exposure** 

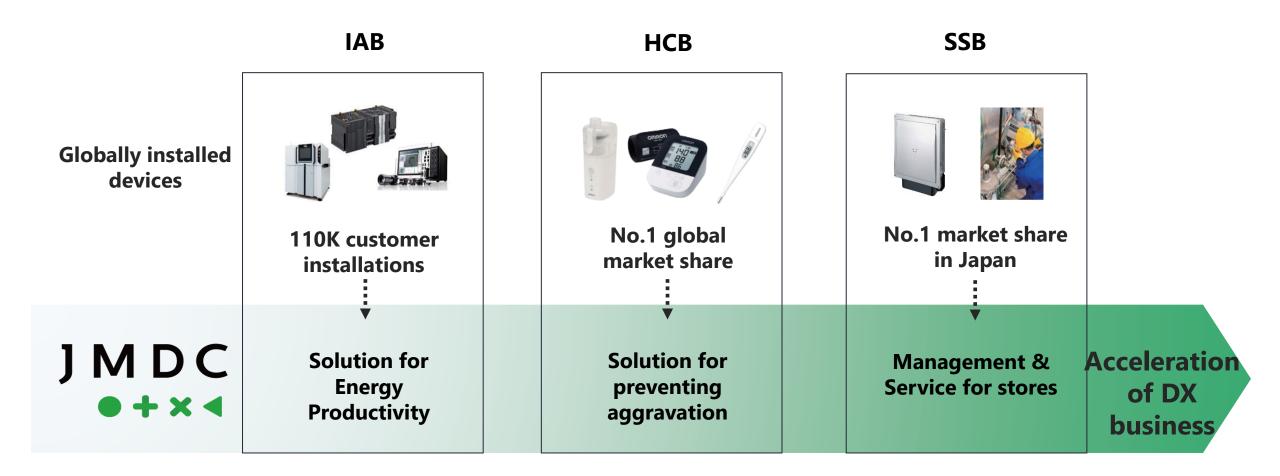
**Sales trend of JMDC** 





### **DSB: Strengthen OMRON's Data Service Business**

# Accelerate DX of 3 businesses with JMDC's consolidation into the Group. Expanding data solution business



# 3

**About OMRON** 

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### **Non-financial Metrics**

	Materiality	Non-financial Metrics (KPIs for creation of economic value)
Growth Mate	Solve social issues through our business	Rate of growth for coverage ratio of Customer Base Map  HCB BPM unit sales, OMRON connect + Pep-Up AUs*1  SSB Storage system shipment vols  Unit sales of products for DC/high frequency equipment
eriality	Maximize capability to create social needs	Establish monetization model for the 4 businesses in the incubation phase
Growth	Cultivate the potential of human resources to accelerate growth	Employee engagement (VOICE Engagement Score)
& Base	Build a resilient supply chain	Promote the development of procurement and production backups/alternatives for key products $^{\star 2}$
Base Ma	Reduce environmental burden through realization of decarbonized, circular economy	Scope 1 & 2 reduction volume (1.5°C level) Scope 3 (Categories 1/11) reduction volume (well below 2°C level)  Expand and increase resource recycling models
teriality	Respect for human rights throughout the value chain	<ul> <li>Implement human rights due diligence in line with UNGPs framework for each significant human rights issue at OMRON</li> <li>Develop a grievance mechanism*2</li> </ul>

<sup>\*1:</sup>AU=Active User

<sup>\*2:</sup> No quantitative target to be set. Metrics are set for implementation of initiatives

### **External Evaluation Related to Sustainability**



Rated "A-" for "Climate Change" and "B" for "Water Security" by CDP



**Awarded EcoVadis Gold Rating (TOP 5%)** 



Selected for the Member of S&P Global Sustainability Yearbook for Five Years in a Row



Selected for the DJSI World (Dow Jones Best-in-Class World Index) for Eight Years in a Row



Selected for the MSCI Selection Indexes\* for Eleven Years in a Row \*Name changed from "MSCI ESG Leaders Indexes" in February 2025



FTSE4Good

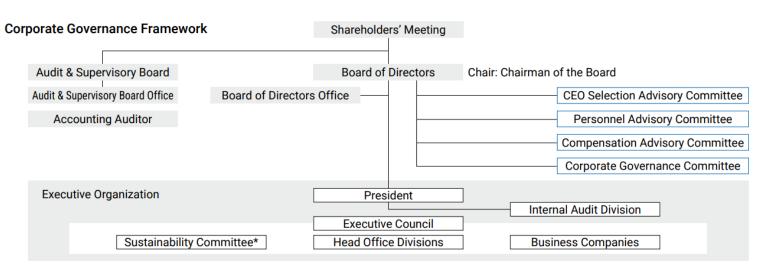
Selected for the FTSE4Good Index Series for Ten Years in a Row

Awarded "Prime" in ISS ESG Corporate Rating for the First Time

### **Corporate Governance**

### Designed highly transparent and effective organizations to ensure enhancing sustainable value

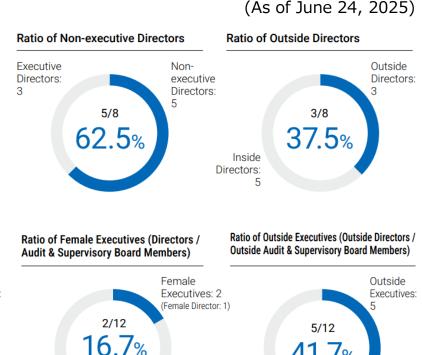
### **Corporate Governance Framework**

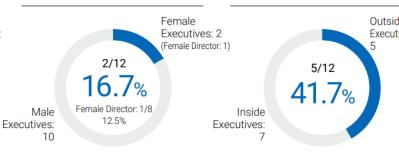


<sup>\*</sup>The Sustainability Committee identifies important issues relating to sustainability in the focus domains, the head office divisions, and various committees (the Corporate Ethics & Risk Management Committee, the Information Disclosure Executive Committee, and the Group Environment Activity Committee) and oversees them on a Group-wide basis.

### **Composition of Board of Directors**

(As of June 24, 2025)





### **Cash Allocation Policy / Shareholder Return Policy (2026-2030)**

### **Cash Allocation Policy**

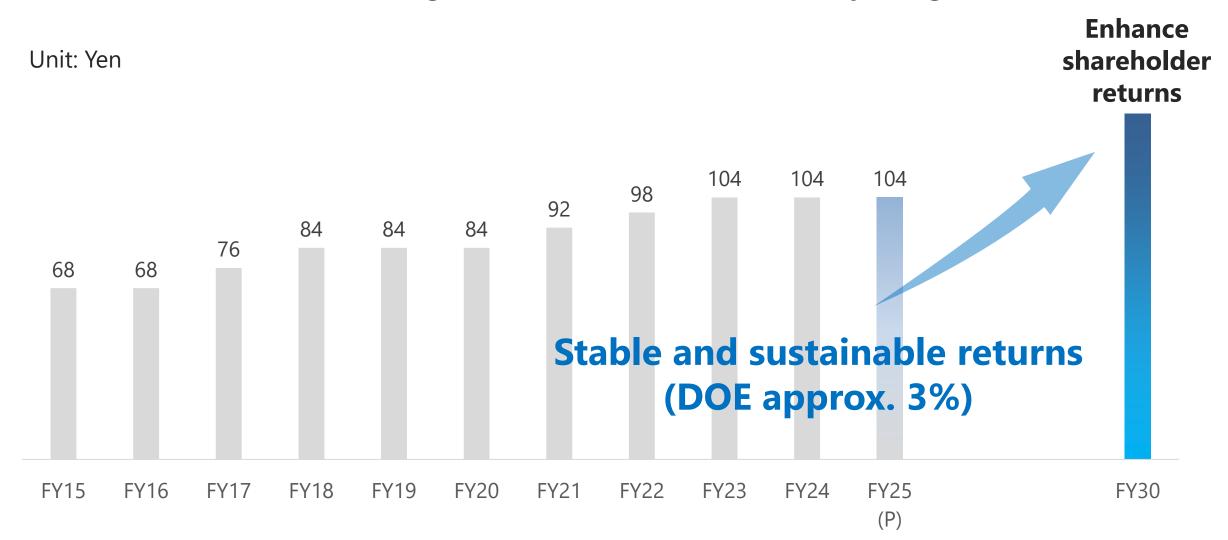
- We will implement a resource allocation strategy centered on business investment to create new value from a medium to long-term perspective. Our top priority is to invest in the focus businesses that drive sustainable growth, with a heightened focus on IAB, our highest-priority area.
- In addition to providing stable and sustainable dividends, we will flexibly conduct share buybacks, taking into comprehensive consideration the Group's future funding needs, business performance, share price levels, and financial position.
- While the primary sources of funds for investments and shareholder returns will be retained earnings and
  sustainably generated operating cash flow, we will also actively utilize external financing when executing M&A.
  In addition, to ensure access to funding regardless of financial market conditions, we will continue to maintain a
  sound financial position.

### **Shareholder Return Policy**

- While prioritizing the investments necessary for value creation from a medium to long-term perspective, we set an annual dividend target based on a **shareholder equity dividend rate (DOE) of approximately 3%**. In addition, **taking past dividend performance into consideration**, we remain committed to **providing stable and continuous shareholder returns**.
- Surplus cash retained over long periods of time will be returned to shareholders through measures such as agile share buybacks.

### **Shareholder Return Performance and Future Policy**

# Maintain stable and sustainable dividends, while enhancing shareholder returns in line with profit growth



# OMRON