

FY 2024 3Q Financial Material

Daitron Co., Ltd.

Securities Code: 7609







Outline of Consolidated Settlement of Accounts (performance results and earnings forecasts)



Quarterly Performance Change

¥66,589 mil.

(97.6% y/y)

3Q cumulative performance

Operating income

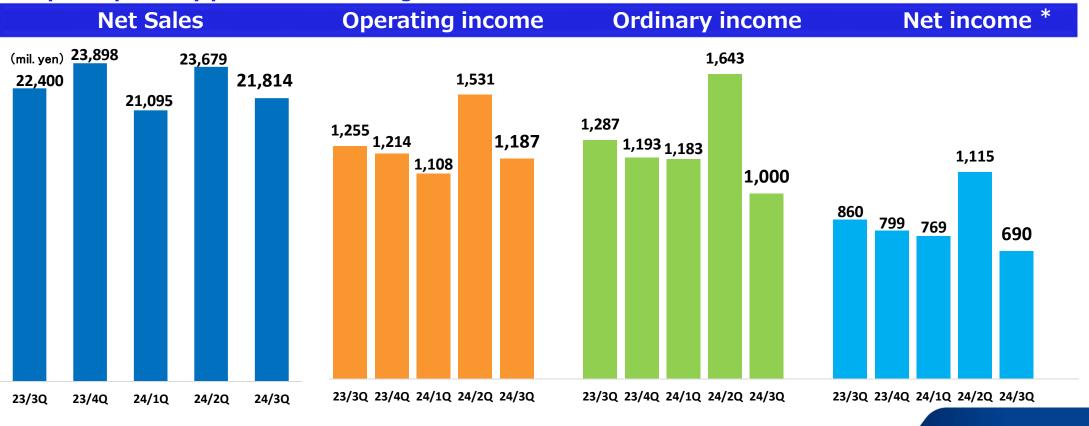
Ordinary income

Net income*

¥ 3,848 mil. (81.3% y/y) ¥ 3,826 mil. (79.3% y/y) ¥ 2,575 mil. (80.1% y/y)

Graph of quarterly performance change

Net Sales

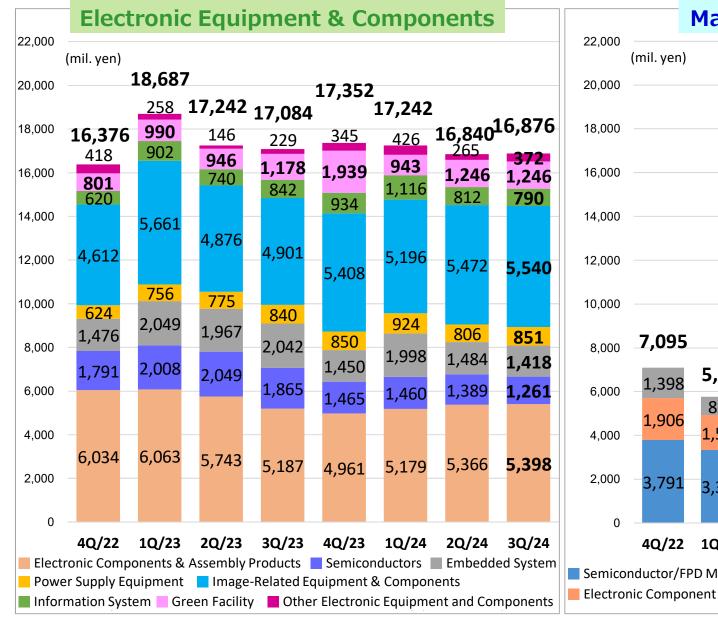


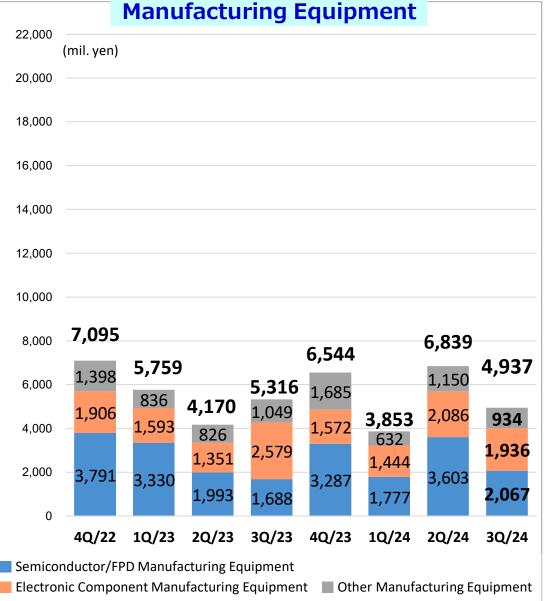
* Net income attributable to owners of parent



Product Segment Quarterly Performance Change









Consolidated Financial Position Comparison (y/y)



| (mil. yen) | FY 2023 | 3Q/2024 | Difference |
|------------------------------|---------------|---------------|---------------|
| Total assets | 67,788 | 71,699 | 3,911 |
| Total liabilities | 38,337 | 40,920 | 2,583 |
| Shareholders' equity | 29,428 | 30,764 | 1,336 |
| Net assets | 29,451 | 30,779 | 1,328 |
| Equity ratio | 43.4 % | 42.9 % | △0.5Pt |
| Net asset per share (yen) | 2,650.52 | 2,769.92 | 119.4 |
| | | | |

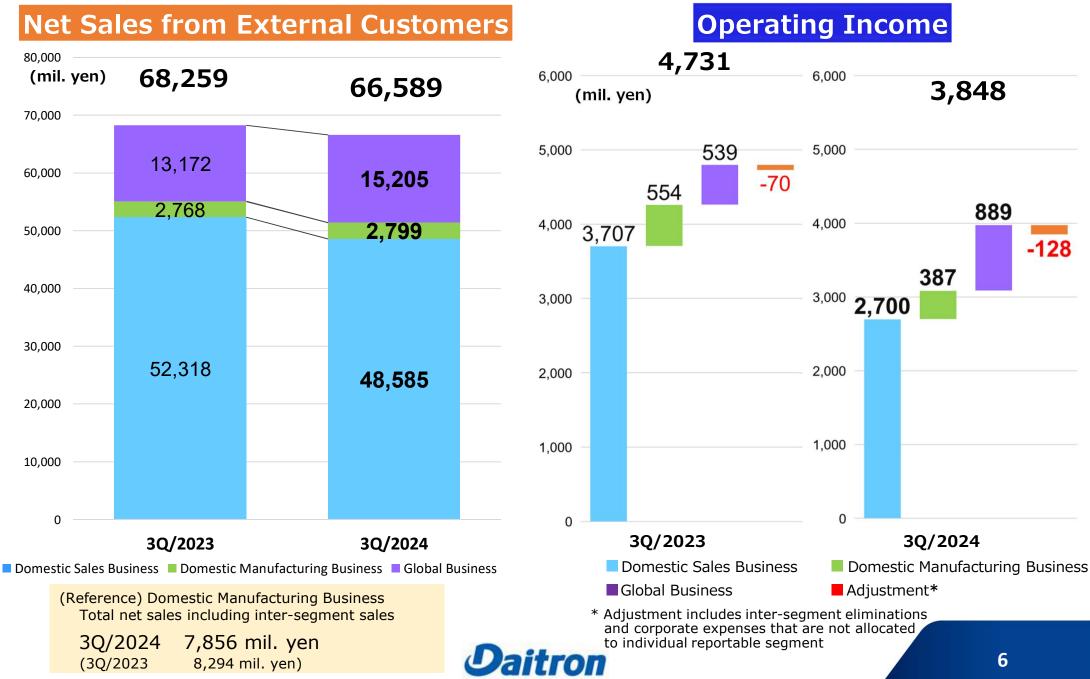
Daitron

Performance Change by Report Segment



889

-128



Business Structure of the Company 3Q/2024 performance



| Busi- ness | By product segment | Sales composition ratio | Gross profit margin | Original product ratio | Overseas sales ratio |
|----------------------------|---|---------------------------------|----------------------------------|---------------------------|---------------------------------|
| | Electronic Components & Assembly Products | 24.7% (24.9% 3Q/2023) | 24.9% (21.8% 3Q/2023) | | |
| Ele | Semiconductors | 5.8% (8.7% 3Q/2023) | 18.9% (21.0% 3Q/2023) | | North America |
| Electronic Com | Embedded System | 6.5% (8.9% 3Q/2023) | 16.0% (16.8% 3Q/2023) | | 6.0% (2.8% 3Q/2023) |
| | Power Supply Equipment | 3.9% (3.5% 3Q/2023) | 17.8% (18.4% 3Q/2023) | | |
| Equipment ponents | Image-Related Equipment & Components | 25.4% (22.6% 3Q/2023) | 12.7% (14.6% 3Q/2023) | | Furene |
| nt & | Information System | 3.6% (3.6% 3Q/2023) | 22.5% (23.6% 3Q/2023) | 16.3% | Europe 0.6% |
| | Other Electronic Equipment and Components | 1.7% (0.9% 3Q/2023) | 10.3% (△18.7% 3Q/2023) | (15.9% 3Q/2023) | (0.5% 3Q/2023) |
| Man Eq | Semiconductor/FPD Manufacturing Equipment | 9.5% (10.3% 3Q/2023) | 24.8% (22.9% 3Q/2023) | | |
| Manufacturing Equipment | Electronic Component Manufacturing Equipment | 8.9% (8.1% 3Q/2023) | 24.0% (26.2% 3Q/2023) | | Asia |
| uring ent | Other Manufacturing Equipment | 4.3% (4.0% 3Q/2023) | 20.4% (16.2 % 3Q/2023) | | 16.4% (16.4% 3Q/2023) |
| New Busi- ness | Green Facility | 5.7% (4.5% 3Q/2023) | 29.27% (30.8% 3Q/2023) | | |
| | Total | 100.0% | 19.4% (19.9% 3Q/2023) | | 23.0% (19.7% 3Q/2023) |

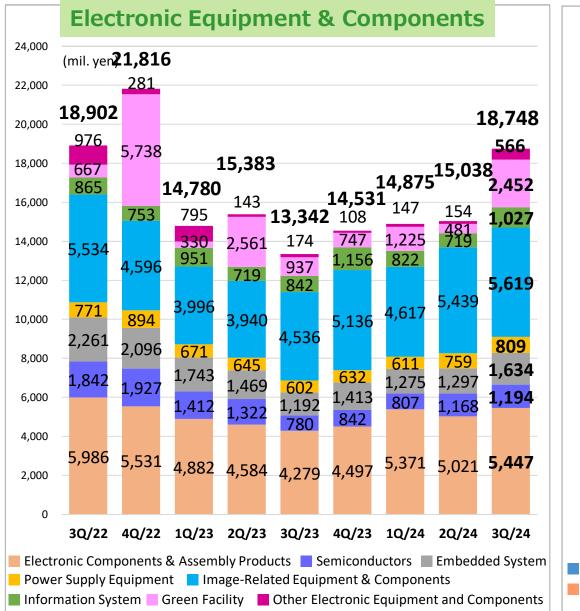
Year-on-year net sales by area



| | (mil. yen) | 3Q/2023 | 3Q/2024 | Difference |
|---------|--|--------------------------|-----------------------------------|----------------------------------|
| | Domestic | 54,788 | 51,242 | ∆3,546 |
| The fig | Overseas Jures in parentheses les ratio | 13,471 (19.7%) | 15,346 (23.0%) | 1,875 (3.3pt) |
| | North America | 1,919 | 4,007 | 2,088 |
| | Europe | 338 | 419 | 81 |
| | Asia | 11,213 | 10,919 | ∆ 294 |
| | Total | 68,259 | 66,589 | △1,670 |
| | | J | aitron | |

Quarterly Order Change (by product segment)





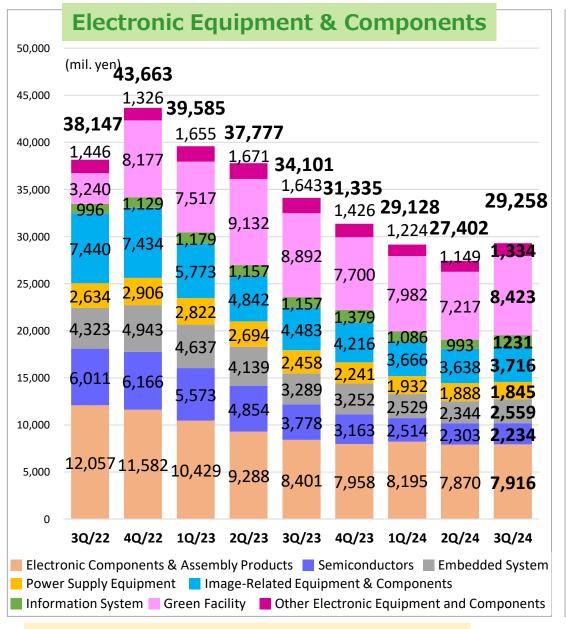
Manufacturing Equipment 24,000 (mil. yen) 22,000 20,000 18,000 16,000 14,000 10,991 12,000 763 10,000 8,298 1,409 7,362 8,000 800 6,356 6,321 725 2,652 6,000 4.8941.519 1,048 4,337 2.3084,212 1,153 8,819 3.512 1,212 4,000 759 1,020 1,038 1,012 1,979 1,032 1,821 **5,118** 4,846 4,120 2.000 1,813 2,546 2.644 .069 .37 0 3Q/22 4Q/22 1Q/23 2Q/23 3Q/23 4Q/23 1Q/24 2Q/24 3Q/24 Semiconductor/FPD Manufacturing Equipment

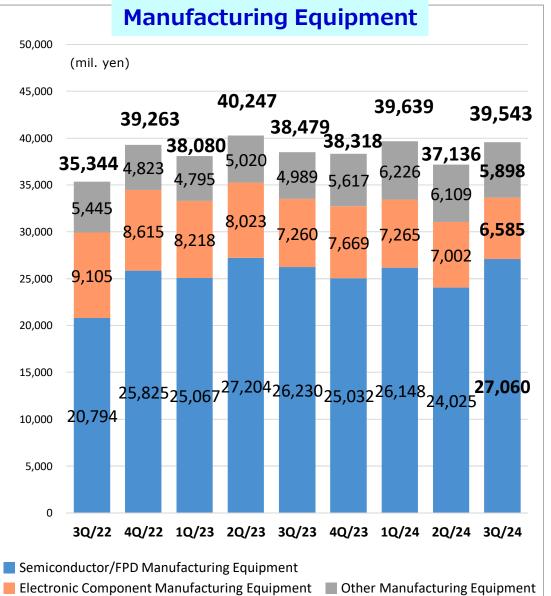
Electronic Component Manufacturing Equipment Other Manufacturing Equipment



Quarterly Order Backlog Change (by product segment)

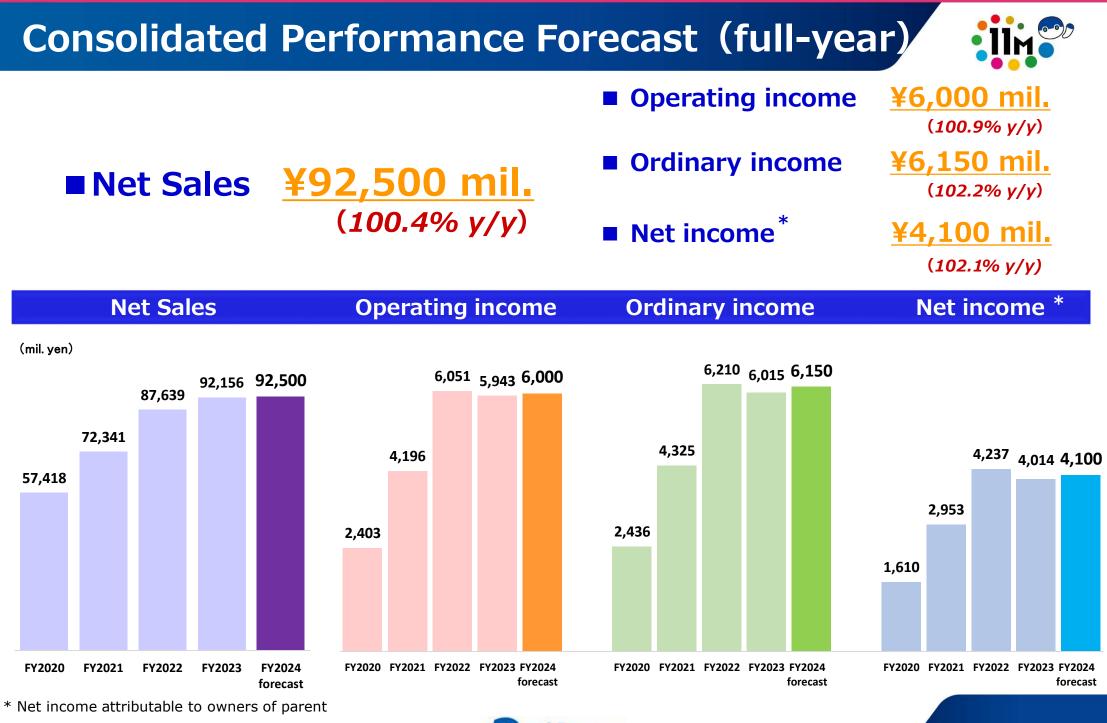






Order Backlog for sales from next year onwards • Electronic Equipment and Components • Manufacturing Equipment • total • total • Components • 13,360 • 13,360 • 13,360 • 13,423

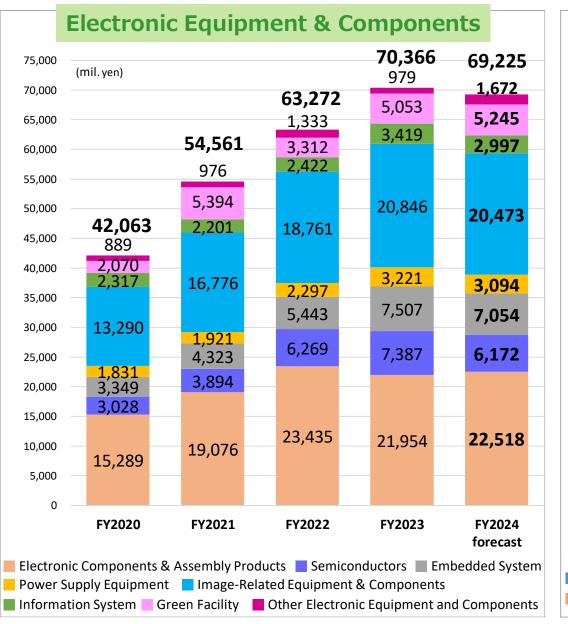


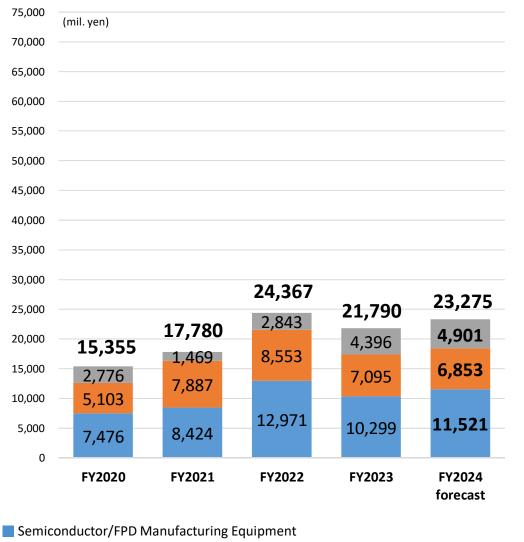




Performance Change and Forecast by Product Segment







Manufacturing Equipment

Electronic Component Manufacturing Equipment

Other Manufacturing Equipment



Dividend



| (yen) | 2Q end (interim) | Period-end | Annual dividend (interim + period-end) | Initial forecast | Payout ratio |
|---------------------|---------------------|------------|---|---------------------|-----------------|
| FY 2020 | 20 | 30 | 50 | 50 | 34.4% |
| FY 2021 | 35 | *45 | *80 | 55 | 30.1% |
| FY 2022 | 45 | 70 | 115 | 80 | 30.1% |
| FY 2023 | 50 | 70 | 120 | 115 | 33.2% |
| FY 2024 forecast | 55 | 70 | 125 | 120 | 33.9% |

*Notes Period-end dividend detail : ordinary dividends 35.00 yen, commemorative dividends 10.00 yen Annual dvidend detail : ordinary dividends 70.00 yen, commemorative dividends 10.00 yen





11th Medium-Term Business Plan

[FY2024~FY2026]







Our Company will aim to provide a comfortable and safe work environment, respecting our employees' needs for self-esteem and encouraging every individual to achieve their fullest potential.

Our Company will do its utmost to satisfy its customers, shareholders, and suppliers.

Our Company will strive to maintain a global outlook and continue to conquer challenges in technological innovations to provide high value– added products for our customers.

Our Company is committed to being a good corporate citizen and actively participating in those communities where we are represented.





Creator for the NENT

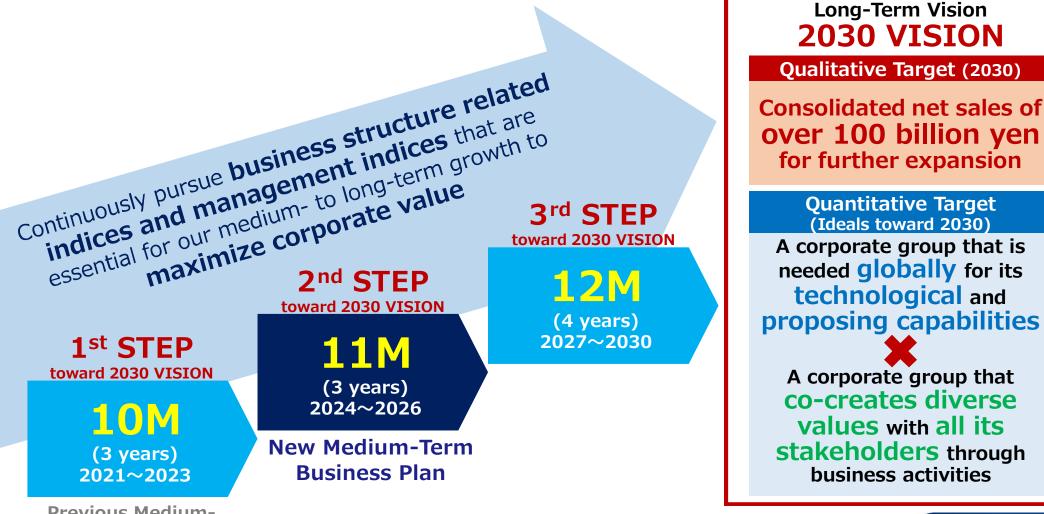
We will create new value making use of the group network as an engineering trading company leading the electronics industry







Started 11M, a new Medium-Term Business Plan, in 2024 as the 2nd step toward a Long-Term Vision 2030 VISION



Previous Medium-Term Business Plan



Foundations of 11M Development 4) Outline of Long-Term Vision



Two ideals toward a Long-Term Vision 2030 VISION –



Foundations of 11M Development 5) Slogan and Main Reinforcement Points



Medium- to long-term slogan

Make a leap forward in the global market as a technology-based company

| Major policies in 11M in line with Long-Term Vision | A company that grows in the global market as a technology-based company with net sales of over 100 billion yen A company that offers affluent lifestyles to society at large through electronics and electrical technologies |
|--|---|
| | A company that its employees feel happy to work for and proud of |
| | • A company that has the strength of solidarity with an organizational culture of working autonomously and actively |

| Main reinforcement | Continuous reinforcement of domestic business as a basis for stable growth Further reinforcement of overseas business as the core of our medium- to long-term growth strategy, particularly the electronic equipment and components business in overseas markets |
|-------------------------------------|---|
| points (focus challenges) | Development, cost reduction, and sales enhancement of original products as sources of the profitable structure |
| | Strengthening of creation and cultivation of new businesses to nurture new earnings pillars |
| | |

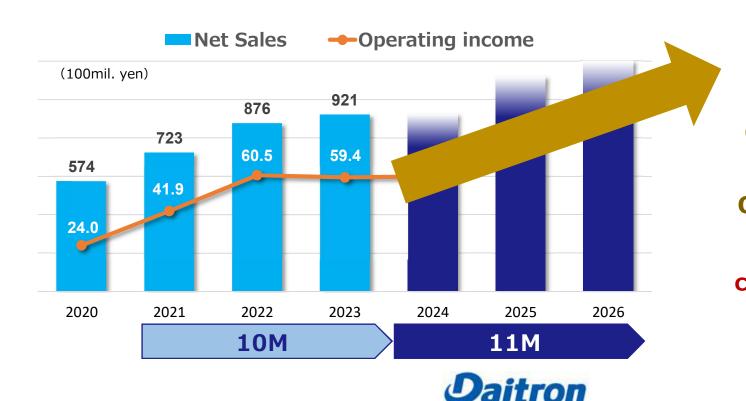


Outline of 11M 1) Performance Target



♦ Basic ideas (continued from 10M) ◆

- Aim at sustained expansion of net sales & operating income through management focusing on growth potential
- Seek gross profit margin of 20% by continuous business structure reform
- Expect an annual SGA increase by around 3-5% to promote investments forming the foundation of sustained growth (in human resources, technology development, etc.)

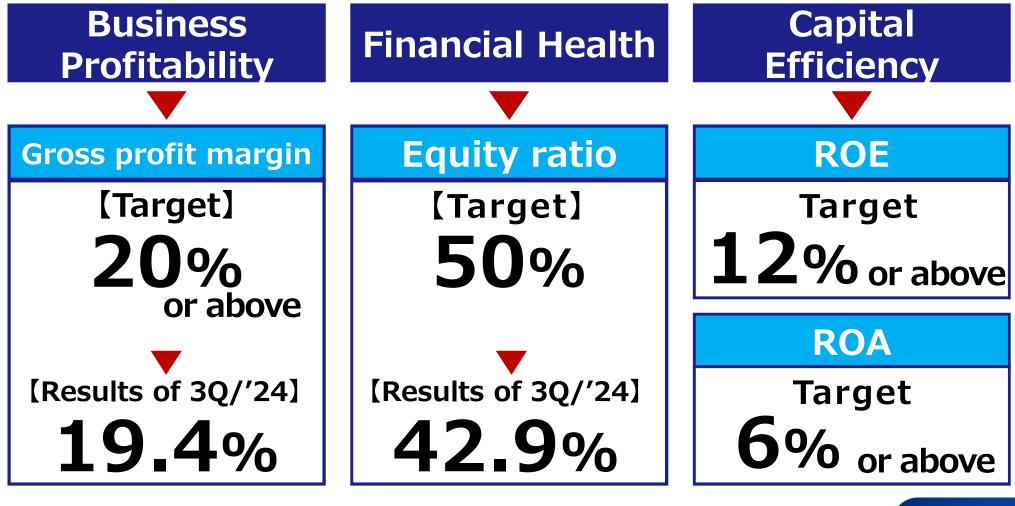


Toward sustained sustained expansion in net sales & operating income having a target of a 100-billion yen company within range

Outline of 11M 2) Target Management Indices



Set and pursue targets in four management indices for business profitability, financial health, and capital efficiency



Daitron

Outline of 11M 3) Four Basic Strategic Policies



Promote further step-up with the basic policies in 10M continued in broad outlines

Basic Strategic Policy (i)

Promote business structure reform!

Basic Strategic Policy (ii)

Maximize strengths taking advantage of our uniqueness!

Basic Strategic Policy (iii)

Define focus areas and markets to accelerate growth!

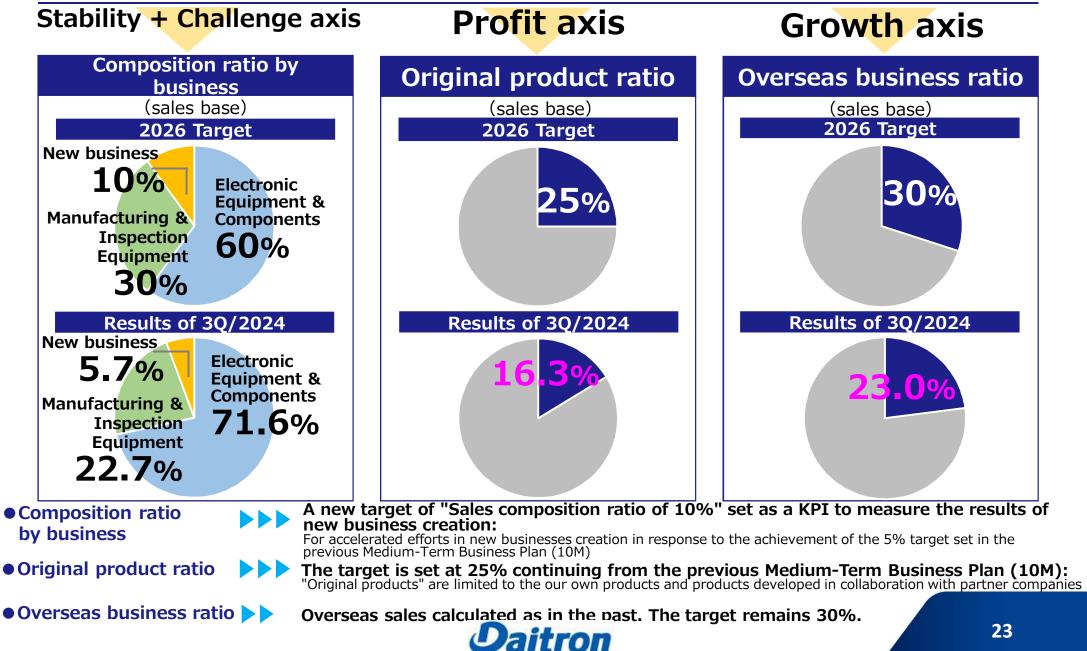
Basic Strategic Policy (iv)

Increase power toward sustained growth!



Outline of 11M 4) Basic Strategic Policy (i)

Three KPIs for business structure reform



Outline of 11M 4) Basic Strategic Policy (ii)



Basic Strategic Policy (ii) Maximize strengths taking advantage of our uniqueness!



- We have unique strengths such as possessing both trading and manufacturing functions as well as the strong domestic and overseas partner bases
- Further enhance its differential advantage in the industry by building the one and only corporate group combining the manufacturing and sales functions on a global level and maximizing its strengths based on such uniqueness

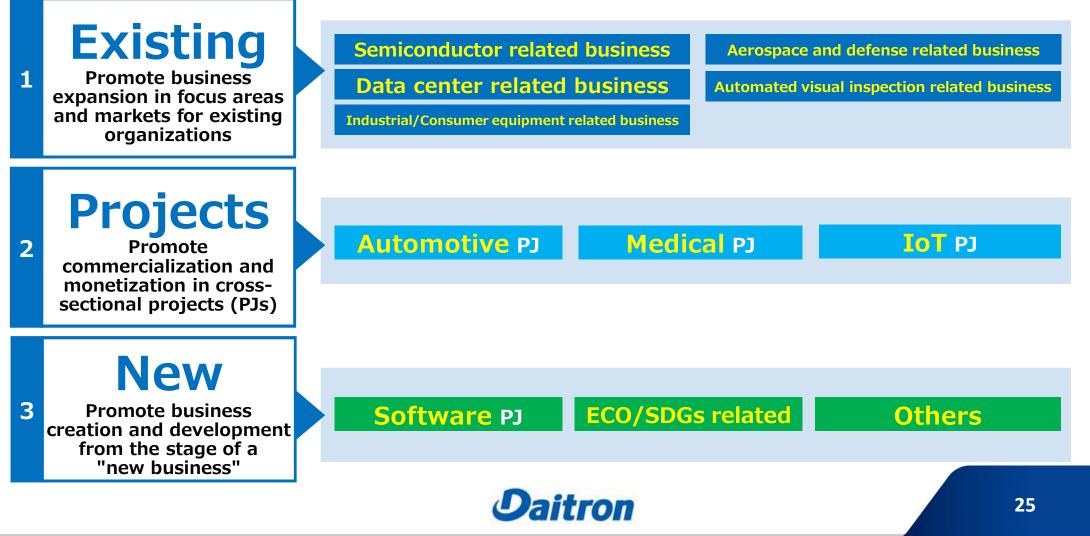


Outline of 11M 4) Basic Strategic Policy (iii)



Analyze domestic and overseas market trends and business opportunities for us, and continue to develop and expand proactively and aggressively in the defined focus areas and markets

• Three measures focus areas and markets





Reinforce domestic business

as a basis for stable growth

Increase marketing power!

• Further deepen relations with focus customers

- Continue deployment of "All-Daitron" products (Promote trinity cooperation by D&P Company, M&S Company, and Overseas group)
- Expand business with local blue-chip companies by strengthening sales focused on local areas

Proactively promote new deployment in promising areas

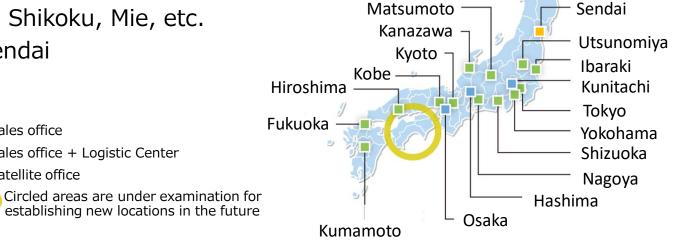
Sales office + Logistic Center

 Examine establishing new locations (including satellite offices) in promising areas [Candidate areas] Hokkaido, Shikoku, Mie, etc.

Sales office

Satellite office

Promotion to sales office: Sendai







Reinforce domestic business as a basis for stable growth

Increase marketing power!

- Continuously promote expansion focused on the electronic equipment and components business
 - * Control stable expansion of the manufacturing equipment business, where demand fluctuates significantly (planned launch/acceptance inspection of orders, selection and concentration of customers, risk hedging)

• Expand and enhance overseas sales locations

• Establish regional manager companies (Greater China and Indo-Pacific regions) [North America & Europe] Establish satellite offices or make • Expand sales locations by region distributorship agreements (at least 3 regions each) Overseas site (including subsidiaries) • Establish maintenance offices (North America: 2 regions, Europe: at least 3 regions other Under investigation China (Shanghai) than the Netherlands) South Korea Netherlands (Einthoven) USA (Oregon) (Seoul) USA (Nebraska)

China (Sherizhen) India (under investigation) Taiwan (Taipe) Philippines (Manila) Thailand (Bangkok) [Greater China] China (Hong Kong) Establish and Vietnam (Hanoi) expand/enhance Malaysia (Kuala Lumpur) satellite offices Singapore (Inland China) Malaysia (Penang)

[Indo-Pacific]

- Establish a representative office in India (2 potential sites under examination)
- Examine the establishment of a manufacturing location (for harnesses, power supplies, and shift to in-house production of outsourced products) (Potential site: Vietnam)





3

Overse

à 5

Reinforce global production system

Increase manufacturing power

Enhance domestic and overseas production capacities

Continuously enhance domestic and overseas production systems centered on the Chubu Factory, the mother plant for our global production system

- Develop new partner companies Domestic (harness, assembly and wiring, substrate, sheet metal, painting, software design, mechanical design)
 - Promote alliances and M&As with software companies
 - => Secure human resources and reinforce technical capabilities
 - Personnel reinforcement at the Lincoln Factory
 - Develop partner companies for the Lincoln Factory (Mexico, U.S., Japan)





Continuously promote production cost reduction measures

- Formulate and execute permanent person-hour reduction plan for the Lincoln Factory
- Establish new production location in the Asian region (Potential site: Vietnam)





- Enhance technology/product development
- 4 and intellectual property strategies for higher value-added products

Increase manufacturing power!

 Continuously enhance systems centered on the engineering departments of the Chubu Factory

Proactively develop technologies and products

- Enhance increase the value added to mass-produced products (with upgraded performance, additional functions, etc.)
- Enhance software related technologies that are essential for future higher value-added technologies/products
- => Employ more software engineers and examine alliances with software companies, etc.
- Strengthen customer information collection in Japan and overseas, and continuously pursue original product development

• Enhance intellectual property strategies

- Improve the foundations for intellectual property management by defining core technologies and taking inventory of technologies held by us.
- Establish a new qualification system based on a medium- to long-term intellectual property strategies
- => Increase employees' motivation by establishing a comprehensive system linked to the evaluation system
- Expand the number of patents applied for and held over the medium to long term





5

Enhance business support function

Increase the power of corporate divisions!

DX (digital transformation)

Increase productivity and operational quality through DX promotion

(i) Transform business processes/systems

•Start upgrading/replacing systems for estimation, sales, purchasing, production management, accounting, business management, etc.

Enhance information security

(ii) Develop DX promotion infrastructure

•Identify issues using DX promotion indices and take measures

=> Obtain DX certification

Global human resources

Develop global human resources and exchange personnel in and outside Japan

- •Introduce and institutionalize an overseas location internship system
- •Continue hiring Vietnamese technical intern trainees at D&P Company and expand it to other factories

Human capital management

Increase the value of human resources through human capital management

- (i) Increase labor productivity through investment in training and education
 - •Develop and invest in training/ education systems to increase individual skills
 - ·Employ experienced and specialized human resources

(ii) Promote diversity and inclusion

- •Promote women's empowerment (increase the ratios of female employees at management-track and management positions)
- Promote seniors' empowerment (increase satisfaction)
- •Promote hiring persons with disabilities (comply with legal employment rate)
- •Review the personnel systems(develop systems such as various allowances for experts, seniors, etc.)
- •Obtain the Certified Health & Productivity Management Outstanding Organizations Recognition

• PR/IR

(i) Establish a department specialized in PR/IR(ii) Increase recognition of the Daitron brand





5

Promote ESG management (sustainability initiatives)

Increase the power of corporate divisions!

 Contribute to the realization of a sustainable society through ESG management promotion

1. Promote activities of the Sustainability Committee

- Establish materiality-related KPIs and take specific actions (promote the Sustainability Committee's subcommittee activities)
- Disclose KPI progress in Integrated Reports

2. Response to the Corporate Governance Code

• Examine measures of requiring explanations

3. Strengthen corporate governance

Compliance Committee

Prevent occurrence/spread of scandals in the company

Risk Management Committee Prevent management risks to preserve management resources

Internal Control Committee

Ensure the effectiveness of internal control over financial reporting



Outline of 11M 6) Capital Policy



Pursue the optimal balance between growth investment and shareholder returns while maintaining financial health

Growth investment

[Basic idea]

Aggressively make growth investments centered on the development of human resources and expansion of overseas locations as the basis for future growth strategies

Outline of preferred investments in 11M

- Examine the first advance into the Indian market and the establishment of manufacturing locations in Southeast Asia and new satellite offices in the U.S. and China
- Develop locations for data center related projects (UPS, storage batteries, etc.)
- Increase production capabilities, efficiency, etc. of factories in Japan
- Promote DX (strengthen system replacement & information security measures)
- Human capital investment (direct investment + opportunity investment)

Shareholder return

[Basic idea]

Raise the consolidated dividend payout ratio from previous 30% to 40% as a guideline during the 11M to strengthen shareholder returns

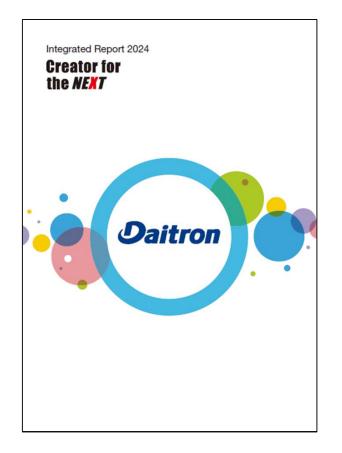
Changes in dividend per share and payout ratio





Notice of Publication of Integrated Report

Details of our management policy and sustainability are also included in our Integrated Report. Please take a look.



Please refer to the following QR code or URL

https://www.daitron.co.jp/ir/library/uploads/Daitron_Integrated_Report2024_EN_A3.pdf



Daitron ダイトロン株式会社



Toward a technology-based company The Daitron Group, as a technology-based company in the electronics industry, will work together with all our stakeholders to co-create new value for the global market.





The Company's earnings forecasts stated in this material are prepared based on the information currently available to us.

In the electronic equipment/parts industry and the manufacturing equipment industry, which the Company belongs to, technologies change very rapidly and competition is intense.

In addition, there are various external factors that may affect directly or indirectly the performance of the Company such as the economic conditions of Europe, North America and Asian countries.

Please note that, therefore, the Company's earnings may vary from the forecast in this material.

