

OXIDE

OXIDE Corporation

Supplementary Explanation Material for the Year Ended February 28, 2026 Financial Results

April 14, 2026

TSE Growth: 6521

Illuminate with Innovation - OXIDE

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I will provide an explanation based on the supplementary explanatory materials for the financial results.

Agenda

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- 01.** Consolidated Results for FY2026 Feb
- 02.** Results by Business [Semiconductor, Healthcare, Frontier Tech.]
- 03.** Financial Information
- 04.** FY2027 Feb Full-Year Budget and Medium-Term Management Targets

FY2026 Feb Full-Year Financial Highlights



Revenue

JPY 10,040M

vs. Budget* +JPY 1,327M
YoY Change +JPY 1,645M

Operating profit

JPY 542M

vs. Budget* +JPY 133M
YoY Change +JPY 416M

EBITDA Margin

14.2%

vs. Budget* ▲0.5%
YoY Change +0.6%

Key Topics

Completion of Raicol
Share Transfer Transaction

Achieved Record-High
Revenue Across
All Businesses

Business Expansion
for Data Centers

* These figures are compared to the initial full-year budget prior to the revision (disclosed on April 14, 2025).
The revised budget (disclosed on January 28, 2026) is for revenue of JPY 9,900M and Operating Profit of JPY 460M.

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First, here are the highlights of our full-year financial results for FY2026 Feb.

Revenue for the current fiscal year was JPY 10,040M, marking the first time our company has surpassed the JPY 10,000M mark.

This represents a significant increase of JPY 1,645M compared to the previous fiscal year.

Operating Profit was JPY 542M, an increase of JPY 416M compared to the previous fiscal year.

The EBITDA margin also improved to 14.2%, confirming an increase in profitability.

Regarding the Transfer of Raicol Shares

- In February 2026, with the aim of mitigating geopolitical risks and improving our financial position, we transferred all shares of Raicol and deconsolidated Raicol.
- While deconsolidating Raicol, we will maintain collaboration in selected areas to secure ongoing revenue opportunities.

Key Factors Leading to the Share Transfer

Mitigation of Geopolitical Risks

Response to the uncertain situation in the Middle East

- Conflict broke out in Israel in October 2023
- Sales slowed due to a boycott of Israeli products in certain regions
- Profitability deteriorated due to rising inflation and soaring material costs in Israel caused by the prolonged conflict

Flexible Restructuring of the Business Portfolio

Agilely restructuring the business portfolio and decisively reallocating management resources to growth areas

- Focus on rapidly growing fields such as quantum technology, data centers, power semiconductors, and microfabrication

Financial Improvement

Positive Impact of Deconsolidation

- Reduction of Debt and Improvement of Equity Ratio (FY25 Feb → FY26 Feb: Interest-bearing debt approx. JPY 10.3B → approx. JPY 7.5B; Equity ratio 29.7% → 31.8%)
- Improvement in Operating Profit Margin by divesting Raicol, which was a factor in the decline in earnings

Essential for our growth Continuation of the collaborative relationship

Exclusive supply agreement for Optical Single Crystals for next-generation Semiconductors

- Contributing to the maintenance and enhancement of competitiveness in the Semiconductor business

Agreement to continue supplying crystal growth furnaces for data centers

- Contributing to the growth of our Frontier Tech business areas

Next, I will explain the transfer of Raicol shares.

In February 2026, with the aim of mitigating geopolitical risks and improving our financial position, we transferred all shares of Raicol and deconsolidated the company.

As shown in the materials, instability in the situation in Israel had been putting pressure on profitability due to boycotts of Israeli products in certain regions, inflation caused by the prolonged conflict, and soaring material costs.

Consequently, we decided to flexibly restructure our business portfolio and reallocate management resources to growth areas.

However, we will maintain our collaboration with Raicol.

We have reached an agreement regarding the exclusive supply of Optical Single Crystals for next-generation Semiconductors and the continued supply of crystal growth furnaces for data centers.

01. Consolidated Results for FY2026 Feb

FY2026 Feb Full year result

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■ Revenue: JPY 10,040M (JPY 1,327M higher than the budget, JPY 1,645M higher than the previous fiscal year)

■ Operating Profit: JPY 542M (JPY 133M higher than the budget, JPY 416M higher than the previous fiscal year)

(Unit: JPY M, %)

Item	FY26 Feb ^{*1}								
	1Q	2Q	3Q	4Q	Full year	Original Full-Year Forecast	Variance ^{*4}	FY25 Feb Full year	YoY change
Revenue	1,787	2,363	2,206	3,682	10,040	8,713	+ 1,327	8,394	+ 1,645
Operating profit/loss	▲ 72	▲ 117	▲ 68	801	542	409	+ 133	126	+ 416
Operating margin	▲4.0%	▲5.0%	▲3.1%	21.8%	5.4%	4.7%	+ 0.7%	1.5%	+ 3.9%
R&D Expenses	465	241	251	244	1,203	1,330	▲ 127	1,296	▲ 93
EBITDA ^{*2}	154	108	165	998	1,427	1,278	+ 148	1,145	+ 281
EBITDA margin ^{*3}	8.6%	4.6%	7.5%	27.1%	14.2%	14.7%	▲ 0.5%	13.6%	+ 0.6%

*1 Refers to the fiscal year from March 2025 to the end of February 2026.

*2 Figure calculated by adding amortization expenses (including depreciation and goodwill amortization) to Operating Profit

*3 EBITDA ÷ Revenue

*4 These figures are compared to the initial full-year budget prior to the revision (disclosed on April 14, 2025).

The revised budget (disclosed on January 28, 2026) is for revenue of JPY 9,900M and Operating Profit of JPY 460M.

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I will now explain the full-year result for FY2026 Feb.

Revenue totaled JPY 10,040M, representing an increase of JPY 1,327M compared to the budget and an increase of JPY 1,645M compared to the previous fiscal year.

Operating Profit was JPY 542M, an increase of JPY 133M compared to the budget and an increase of JPY 416M compared to the previous fiscal year.

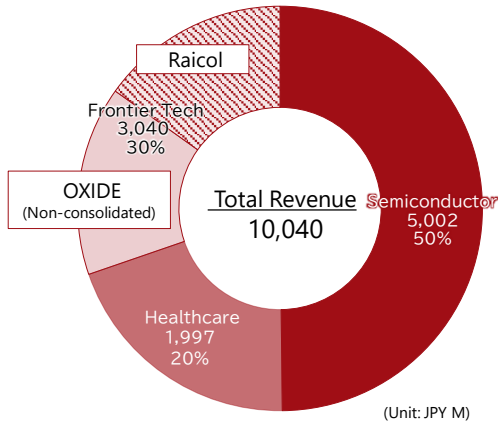
Both revenue and profit significantly exceeded our initial budgets.




02. Results by Business

Revenue by Business FY2026 Feb

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The revenue composition by business for FY2026 Feb was such that the Semiconductor Business accounted for 50%, the Healthcare Business for 20%, and the Frontier Tech Business for 30%.



	Semiconductor Production and sales of Single crystals and Lasers for Semiconductor wafer defect inspection systems
	Healthcare Production and sales of single crystals for PET equipment for cancer diagnosis
	Frontier Tech Expanding into a wide range of fields, including quantum, data centers, and power semiconductors

Next, here are the revenue figures by business for FY2026 Feb.

The Semiconductor Business accounted for 50%, the Healthcare Business for 20%, and the Frontier Tech Business for 30%.

Please note that approximately half of the revenue from the Frontier Tech Business was generated by Raicol prior to the stock transfer.

02. Results by Business

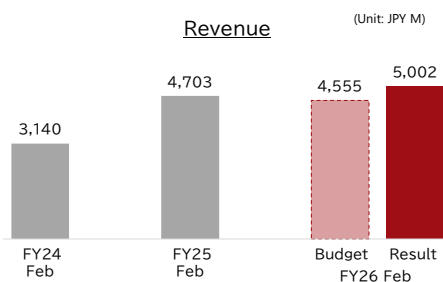
Semiconductor | Revenue



- Full-year revenue for the Semiconductor Business reached JPY 5,002M, setting a new record high.
- In addition to increased demand for existing products such as Deep-UV Lasers and single crystals, the launch of new products announced last December and contract development of next-generation lasers contributed to results in the fourth quarter.

(Unit: JPY M)

Item	FY26 Feb					Original Full-Year Forecast	Variance	FY25 Feb Full year	YoY change
	1Q	2Q	3Q	4Q	Full year				
Revenue	834	1,083	1,139	1,943	5,002	4,555	+ 446	4,703	+ 298



Our Product Portfolio in the Semiconductor Business

Existing products	New products
 Optical Single Crystal for lasers  CW laser wavelength 266 nm	 QCW laser Wavelength 266 nm  QCW Laser Wavelength 266 nm High-power model  QCW Laser 193 nm Model

Next, I will explain the performance by business.

First, the Semiconductor Business.

Full-year revenue for the Semiconductor Business reached JPY 5,002M, setting a new record high.

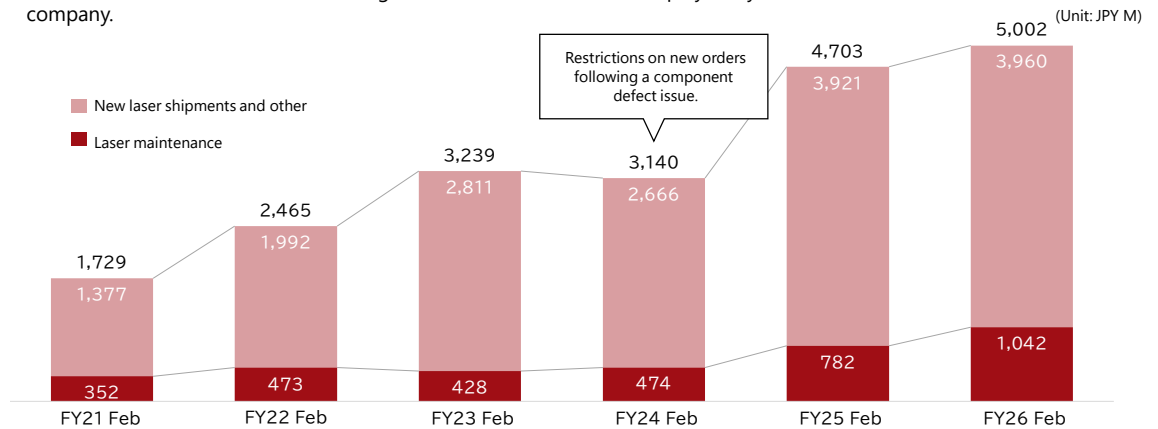
The factors driving this growth are as follows:

- Increased demand for existing products, such as Deep-UV Lasers and single crystals
- The launch of new products announced last December
- Contract development of next-generation lasers contributed to the fourth quarter

In the fourth quarter in particular, shipments of laser products grew significantly, driving the growth of the entire business.

Semiconductor | Revenue Trends

- In addition to increased shipments of laser products, demand for maintenance services for shipped laser products has been increasing.
- Maintenance revenue exceeded JPY 1B for the first time.
- The maintenance business is recurring in nature and will continue to play a key role as a stable revenue base for our company.



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Here is the revenue trend for the Semiconductor business.

In addition to increased shipments of laser products, demand for maintenance services for shipped laser products is on the rise.

As shown in the materials, maintenance revenue exceeded JPY 1B for the first time.

The maintenance business is recurring in nature and will continue to play a key role as a stable revenue base for our company.

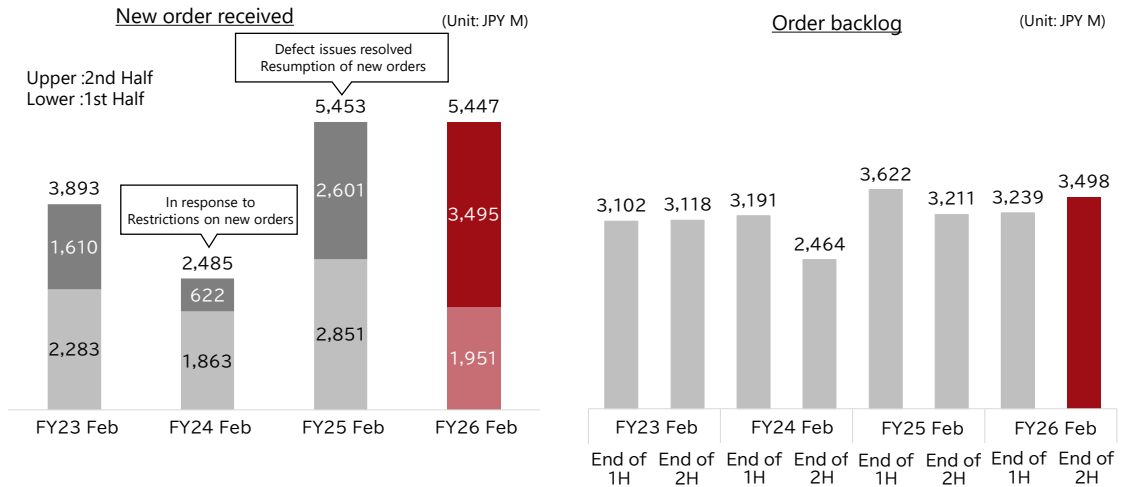
02. Results by Business

Semiconductor | New order received and Order backlog



■ New orders received FY2026 Feb totaled JPY 5,447M.

■ The order backlog as of the end of FY2026 Feb reached JPY 3,498M, a record high for the end of a fiscal year.



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Here are the new orders received and order backlog figures for the Semiconductor business. New orders received for FY2026 Feb totaled JPY 5,447M. The order backlog as of the end of FY2026 Feb was JPY 3,498M, setting a new record high for the end of a fiscal year.

02. Results by Business

Healthcare | Revenue

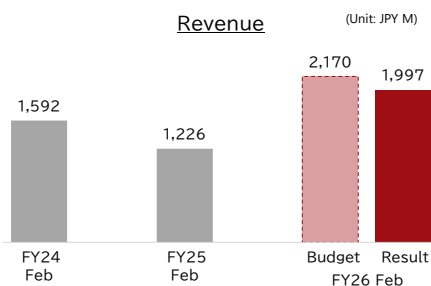


- Full year revenue for the Healthcare Business reached a record high of JPY 1,997M.
- Shipments have transitioned into a stable phase based on customers' actual demand.

Item	FY26 Feb					Original Full-Year Forecast	Variance	FY25 Feb Full year	YoY change
	1Q	2Q	3Q	4Q	Full year				
Revenue	346	813	421	415	1,997	2,170	▲ 172	1,226	+ 771

From FY25 Feb
Partial shipment delays

(Unit: JPY M)



Our products for PET equipment

Single Crystal Scintillators

How PET equipment works

Radiation

Single-Crystal Scintillators

PET Diagnostic Imaging

Next, the Healthcare Business.

Full-year revenue for the Healthcare business was JPY 1,997M, also a record high.

Although there was some delay in shipments from the previous fiscal year in the second quarter, we have transitioned to a stable shipment phase based on actual customer demand starting from the third quarter. Demand for single-crystal scintillators for PET equipment remains strong.

02. Results by Business

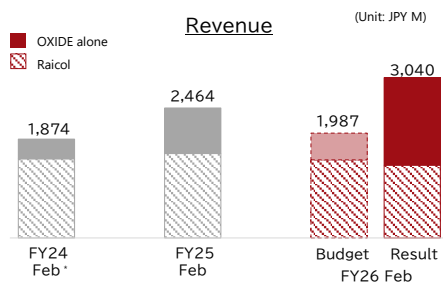
Frontier Tech | Revenue



- In the Frontier Tech Business, OXIDE business grew steadily, resulting in full-year revenue of JPY 3,040M, a record high.
- Against the backdrop of expanding global demand for data centers, shipments of Faraday Rotators increased, offsetting the impact of lower revenue at Raicol and resulting in higher revenue than the budgeted amount.

(Unit: JPY M)

Item	FY26 Feb					Original Full-Year Forecast	Variance	FY25 Feb Full year	YoY change
	1Q	2Q	3Q	4Q	Full year				
Revenue	606	466	644	1,323	3,040	1,987	+ 1,053	2,464	+ 575



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Next, Frontier Tech Business.

In the Frontier Tech Business, OXIDE business grew steadily, and full-year revenue reached JPY 3,040M, also setting a new record high.

In particular, against the backdrop of expanding global demand for data centers, shipments of Faraday Rotators increased, offsetting the impact of the decline in Raicol's sales and resulting in performance that significantly exceeded the budget.

Latest Press Releases

OXIDE

<p>2025</p> <p>12/16 ●</p> <p>12/16 ●</p>	<p>Semiconductor Microfabrication New Products</p> <p>Begins Accepting Orders for DUV Lasers for Semiconductor Inspection_266nm High-Power Laser / New Wavelength 193nm All-Solid-State Laser</p> <p>New Product Launch_High-Pulse-Energy Deep Ultraviolet Laser for Semiconductor Back-End Processes</p>	<p>QCW Kalama Series High-Pulse-Energy Model</p> 
<p>12/16 ●</p>	<p>Frontier Tech Power Semiconductors A First in Japan</p> <p>Japan's First Exhibition of 6-Inch p-Type SiC Wafers Produced by Solution-Method</p>	 <p>6-inch p-type wafer (left) 6-inch n-type wafer (right)</p>
<p>2026</p> <p>2/16 ●</p>	<p>Semiconductor Microfabrication Business Partnership</p> <p>Full-Scale Launch of Laser Microfabrication Equipment Business for Semiconductor Back-End Processes</p>	<p>OXIDE × BOLITE</p> 
<p>3/9 ●</p> <p>3/16 ●</p>	<p>Frontier Tech Quantum New Products Business Partnership</p> <p>OXIDE Launches Sales of UV Laser Light Sources for Quantum Computers</p> <p>OXIDE Signs Strategic Partnership Agreement with Vexlum</p>	<p>CW laser for quantum computers Frequad-K, wavelength 302 nm</p>  <p>OXIDE × VEXLUM</p> 

Recently, we have issued press releases regarding multiple technology developments and business partnerships, primarily in the Semiconductor and Frontier Tech areas: .

Progress is being made in moving from technology development to commercialization, including the development of new Deep-UV Lasers for semiconductors and the start of order acceptance, as well as the successful prototyping of p-type SiC wafers for power semiconductors.

Furthermore, in the field of laser micro-processing for semiconductor back-end processes, in addition to developing new products, we entered into a business partnership with Taiwan's Bolite to lay the groundwork for business expansion.

In March of this year, we made progress in our business activities in the quantum field, including the launch of sales of 302 nm lasers for quantum computers and the formation of a strategic partnership with Vexlum of Finland.

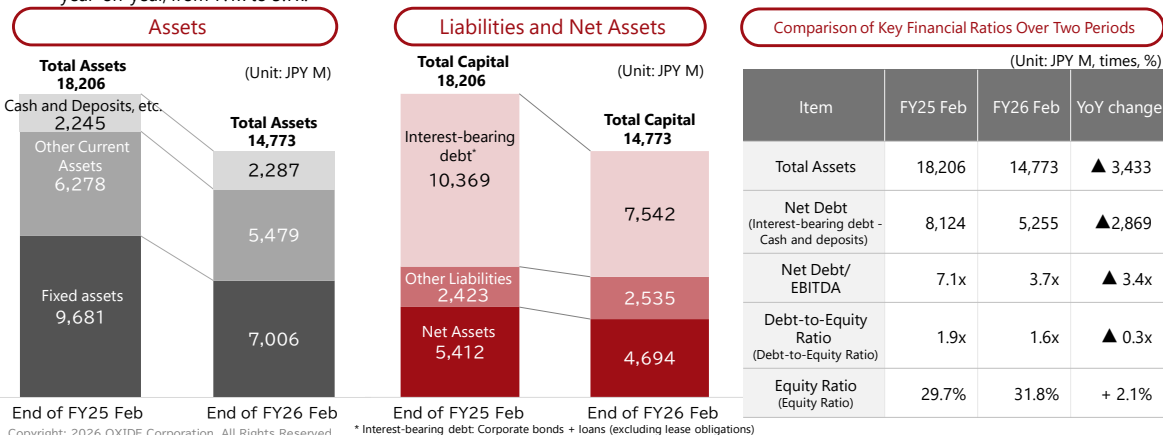
We will continue to actively share updates on our progress in these new fields with you.

03. Financial Information

Consolidated Balance Sheet

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- Due to the sale of shares, Raicol's assets and liabilities were excluded from the consolidated balance sheet, resulting in a year-on-year decrease of JPY 3,433M in total assets.
- Using operating cash flow for FY2026 Feb as a source of funds, we reduced interest-bearing debt by JPY 2,827M compared to the previous period, thereby improving our financial position.
- The Net Debt/EBITDA ratio, a key financial indicator reflecting the burden of interest-bearing debt, has been reduced by approximately half year-on-year, from 7.1x to 3.7x.



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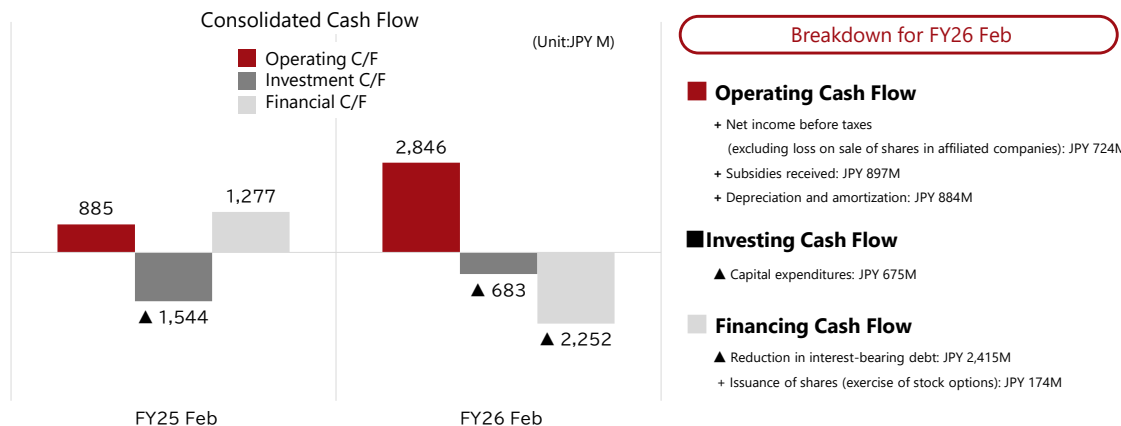
Due to the sale of shares, Raicol's assets and liabilities were excluded from the consolidated balance sheet, resulting in a year-on-year decrease of JPY 3,433M in total assets.

Meanwhile, using operating cash flow from FY2026 Feb as a source of funds, we reduced interest-bearing debt by JPY 2,827M compared to the previous period.

Net Debt/EBITDA, a key financial metric indicating the burden of interest-bearing debt, improved significantly from 7.1x to 3.7x, strengthening our financial position.

Consolidated Cash Flow

- Operating cash flow increased significantly due to improved profitability, strengthening our cash generation capabilities.
- We used operating cash flow to reduce interest-bearing debt and improved our financial position.



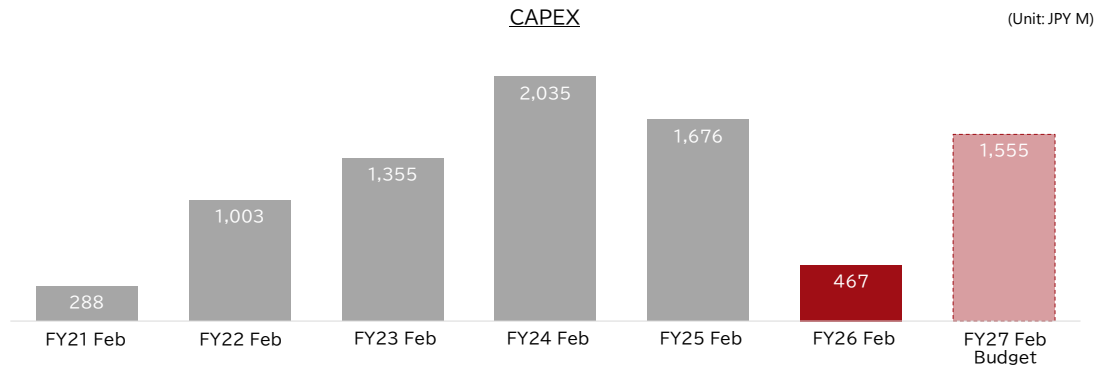
I will now explain the improvement in our financial position from a cash flow perspective. Improved profitability led to a significant increase in operating cash flow, strengthening our cash generation capacity. We used operating cash flow to reduce interest-bearing debt, thereby further improving our financial position.

03. Financial Information

[CAPEX]



- CAPEX was significantly reduced to JPY 467M.
- Large-scale investments made in previous fiscal years to support future growth have paid off, contributing to increased revenue and profits in our existing businesses.
- For FY2027 Feb, we plan to invest in new growth areas such as quantum technology, data centers, optoelectronics, and microfabrication.



Next, CAPEX.

CAPEX was significantly reduced to JPY 467M.

Large-scale investments made in previous fiscal years to support future growth have paid off, contributing to increased revenue and profits in our existing businesses, and the benefits of these investments are now becoming apparent.

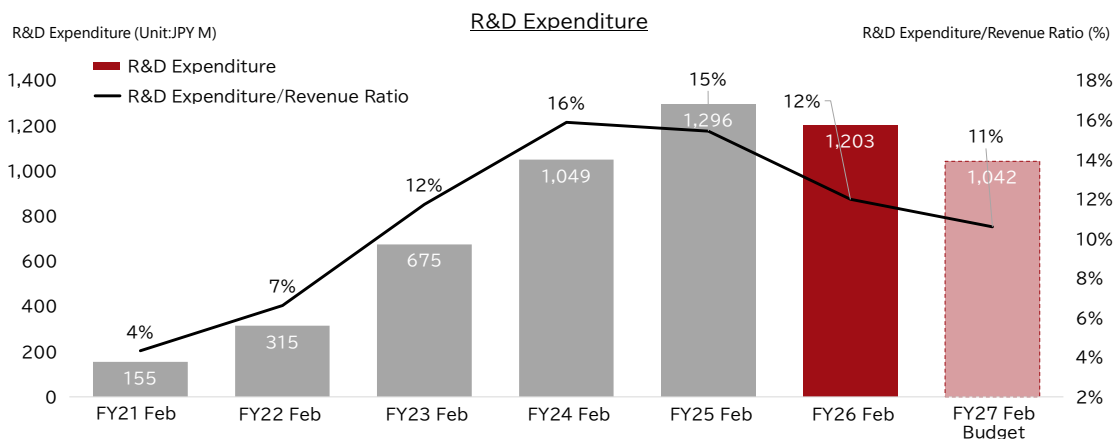
For FY2027 Feb, we plan to invest in new growth areas such as quantum technology, data centers, optoelectronics, and microfabrication.

03. Financial Information

[R&D Expenditure]

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- We focused on the Semiconductor, quantum, data center, and power semiconductor areas, which are expected to drive future growth, resulting in R&D Expenditure exceeding JPY 1.2B.
- We place importance on balancing R&D investment required for growth with improving profitability.



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I will now explain our R&D Expenditure.

R&D Expenditure exceeded JPY 1.2B.

We are focusing our investments on fields with high growth potential, such as Semiconductors, quantum technology, data centers, and power semiconductors.

These are areas where our technology can be leveraged and are critical for our future business expansion.

At the same time, we are careful to balance the investments necessary for growth with efforts to improve profitability, ensuring that R&D Expenditure does not undermine profitability.

While maintaining this balance, we are strengthening our technological foundation to support future growth.

FY2027 Feb Full-Year Budget and Medium-Term Management Targets

Next, we will explain our full-year earnings budget for FY2027 Feb and our mid-term management targets.

In addition to improving the profitability of our existing businesses, we aim to achieve sustainable growth by continuing to invest in growth areas.

We will share our vision for the future and the areas where we plan to accelerate growth.

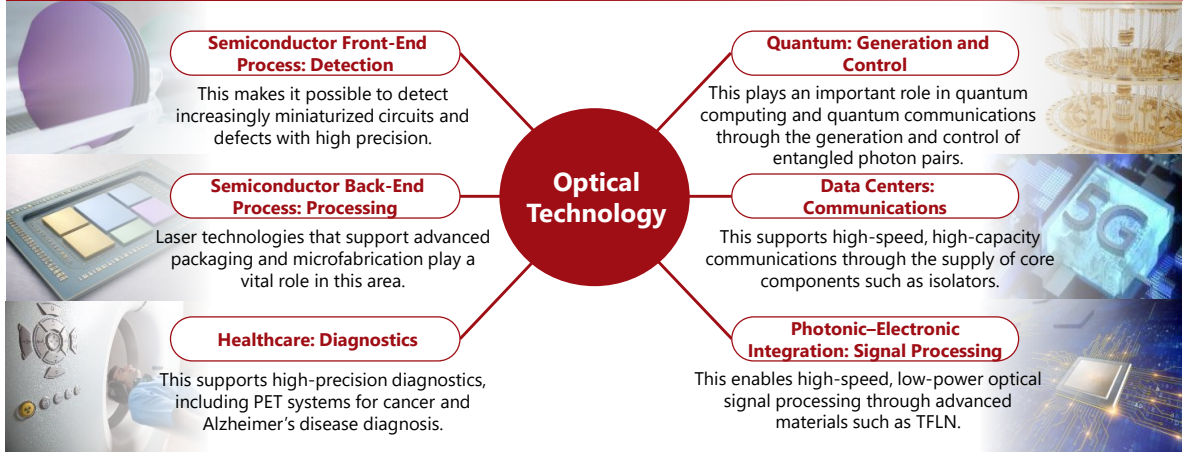
Industries Created by Photonics Technology

OXIDE

OXIDE Vision

Realizing a prosperous future through Photonics technology

In the 21st century, known as the Age of Photonics, OXIDE supports social and industrial infrastructure.



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If the 20th century was the "Age of Electronics," the 21st century is said to be the "Age of Photonics."

Photonics technology has become indispensable across all areas of social and industrial infrastructure, including inspection in Semiconductor front-end processes, processing in Semiconductor back-end processes, diagnostics in Healthcare, the generation and control of entangled photon pairs for quantum computers and quantum communication, high-speed communication in data centers, and next-generation signal processing through optoelectronic integration.

Since our founding, we have continuously refined our Photonics technologies.

As a result, we have established a unique position that enables us to provide core technologies—such as single crystals, lasers, and optical devices—to these diverse industrial sectors.

Core Technologies Cultivated Since Our Founding Pioneer New Opportunities in Advanced Business Areas

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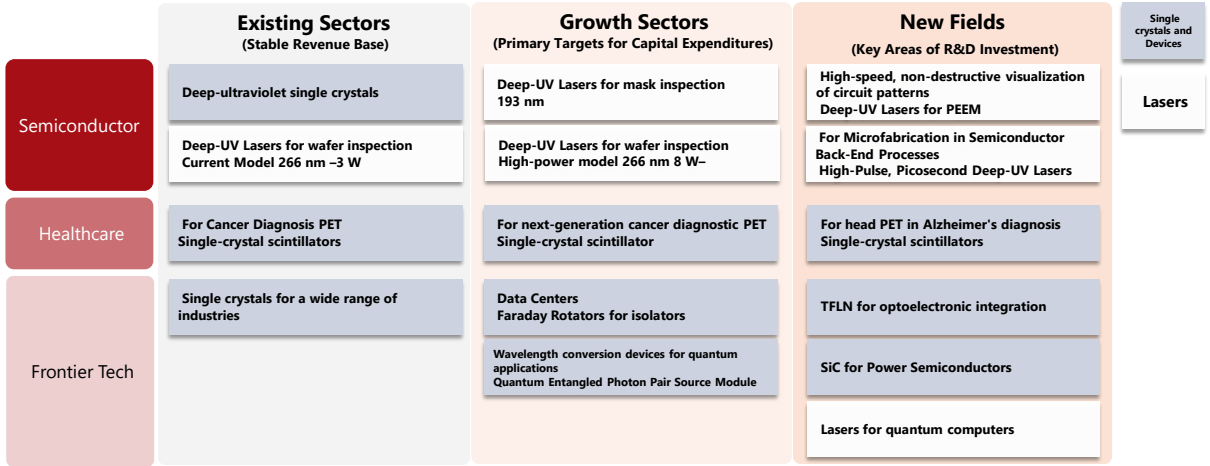
Our strength lies in our core technologies of single-crystal growth and frequency conversion, which we have consistently refined since our founding.

These technologies extend far beyond mere materials science, finding broad application in cutting-edge product lines such as inspection lasers for Semiconductor front-end processes, light sources for quantum computers, isolator components for data centers, and advanced materials for optoelectronic integration.

In other words, our strength lies in the fact that our core technologies not only underpin the competitiveness of our existing businesses but also function as "technological leverage" that pioneer new opportunities in cutting-edge business fields.

Business Portfolio

- Our existing Semiconductor and Healthcare Businesses generate cash and form a stable revenue base.
- We are accelerating growth by allocating the generated cash to capital expenditures in growth sectors and R&D investments in new sectors.



Next, I will explain our business portfolio.

First, our existing Semiconductor and Healthcare Businesses serve as a stable revenue base, generating cash flow.

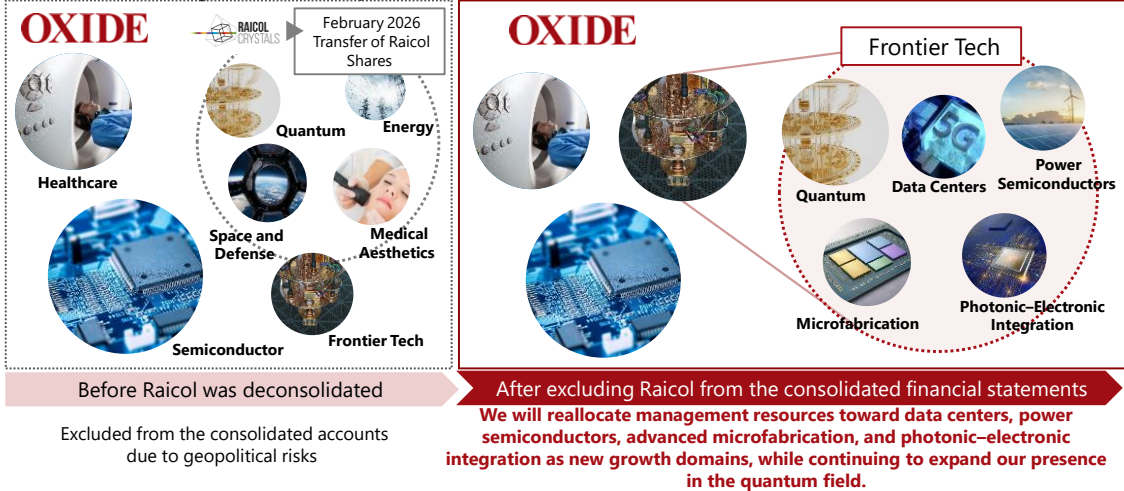
By generating solid profits, these businesses enable us to make aggressive investments in growth.

We reinvest the generated cash into capital expenditures for growth areas—such as Faraday Rotators for data centers and 193nm lasers—as well as into R&D investments for new fields, including quantum light sources, optoelectronic materials, and SiC power Semiconductors, thereby accelerating the growth of our entire business. This resource cycle—from “existing → growth → new”—is at the core of our sustainable growth model.

Business Portfolio



- While keeping pace with changes in the market environment, we are flexibly restructuring our business portfolio and decisively reallocating management resources to growth areas.
- The restructuring of our business portfolio before and after the deconsolidation of Raicol embodies our corporate policy.



We are dynamically restructuring our business portfolio while responding to changes in the market environment.

The deconsolidation of Raicol, implemented in FY2026 Feb, is a symbolic example of this approach.

In response to Raicol’s deteriorating profitability due to heightened geopolitical risks, we decided to reallocate management resources to areas with higher growth potential.

Since the deconsolidation, we have been focusing on new growth domains such as data centers, power Semiconductors, microfabrication, and photo-electronic integration, while also continuing to expand our presence in the quantum field.

In this way, we are flexibly restructuring our business portfolio while accurately assessing changes in the external environment. Furthermore, we are steadily advancing our initiatives under a management policy aimed at achieving optimal resource allocation for long-term growth.

04. FY2027 Feb Full-Year Budget and Medium-Term Management Targets

FY2027 Feb Budget

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- Revenue is expected to remain largely flat year-over-year at JPY 9,829M.
OXIDE's standalone revenue is projected to increase by approximately 15% year-over-year, rising from approximately JPY 8.6B in the previous fiscal year to approximately JPY 9.8B in the current fiscal year.
- Operating Profit is expected to reach a record high of JPY 933M.
- The Operating Profit Margin is expected to rise from 5.4% in the previous fiscal year to 9.5%, driven by the exclusion of certain subsidiaries from the consolidated financial statements and improved profitability in existing businesses. (Unit: JPY M, %)

Item	FY27 Feb						Variance
	1Q	2Q	3Q	4Q	Full year	FY26 Feb Full year	
Revenue	2,251	2,409	2,369	2,800	9,829	10,040	▲ 211
Semiconductor	1,282	1,639	1,725	1,756	6,402	5,002	+ 1,400
Healthcare	428	410	487	526	1,851	1,997	▲ 146
Frontier Tech	541	359	157	518	1,575	3,040	▲ 1,465
Operating profit	181	78	247	427	933	542	+ 391
Operating margin	8.0%	3.2%	10.4%	15.3%	9.5%	5.4%	+ 4.1%
R&D expenses	299	241	266	236	1,042	1,203	▲ 160
EBITDA*1	352	262	439	628	1,681	1,427	+ 252
EBITDA margin*2	15.6%	10.9%	18.5%	22.4%	17.1%	14.2%	+ 2.9%

*1 Figure calculated by adding amortization expenses (including depreciation and goodwill amortization) to Operating Profit
*2 EBITDA ÷ Revenue

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I will now explain the consolidated earnings budget for FY2027 Feb.

Revenue is expected to be JPY 9,829M, remaining largely flat compared to the previous fiscal year.

For OXIDE alone, revenue is projected to increase by approximately 15% from approximately JPY 8.6B in the previous fiscal year to approximately JPY 9.8B in the current fiscal year.

Operating Profit is expected to reach a record high of JPY 933M.

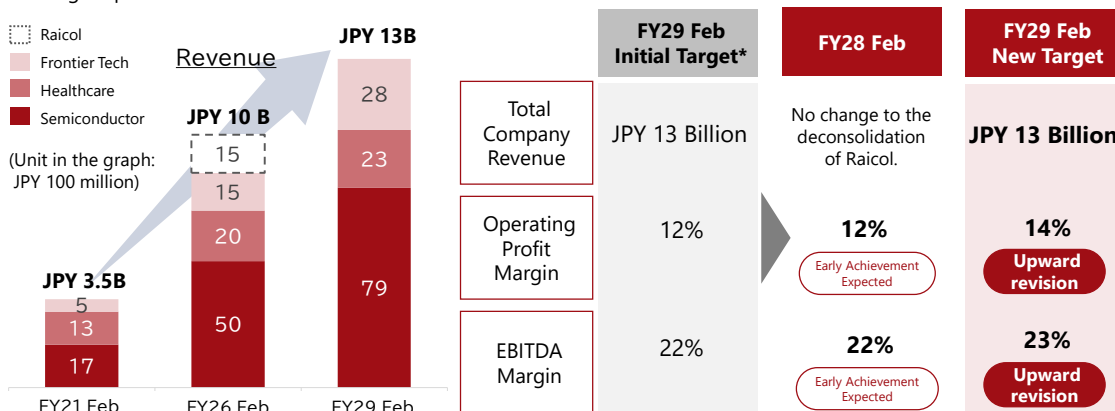
The Operating Profit Margin is expected to be 9.5%, a significant improvement from 5.4% in the previous fiscal year.

04. FY2027 Feb Full-Year Budget and Medium-Term Management Targets

Mid-term management targets

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- We will offset the decline in revenue resulting from the sale of Raicol shares through growth in the Semiconductor and Frontier Tech Businesses, and maintain our revenue target of JPY 13B for FY2029 Feb.
- While the initial target for the Operating Profit Margin was 12%, we plan to achieve this one year ahead of schedule in FY2028 Feb. Consequently, we are revising our target for FY2029 Feb upward to 14%. We are also revising the EBITDA margin upward to 23%.



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Finally, I would like to explain our mid-term management targets.

We expect the decline in revenue resulting from the deconsolidation of Raicol to be fully offset by growth in the Semiconductor and Frontier Tech Businesses.

We will maintain our revenue target of JPY 13B for FY2029 Feb.

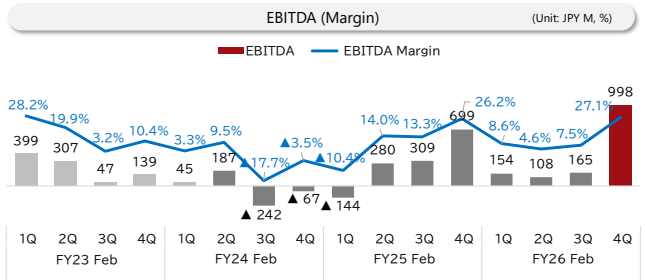
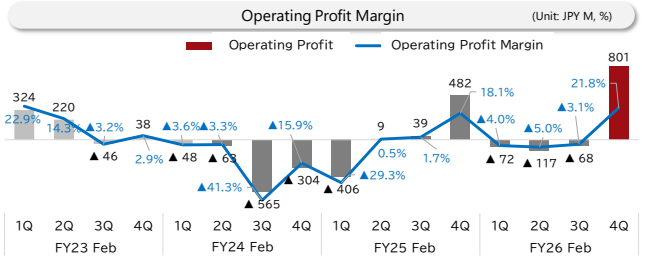
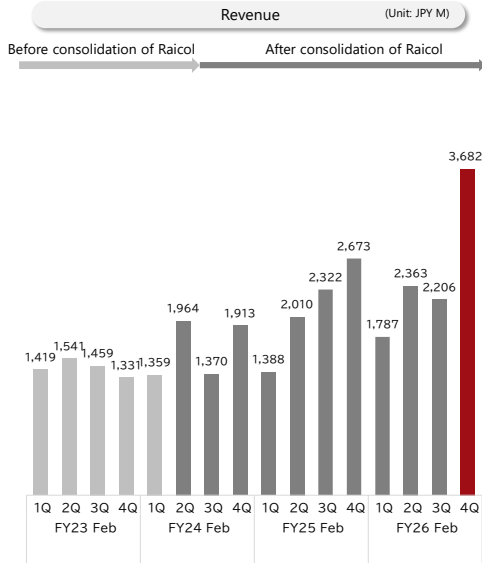
We expect to achieve the Operating Profit Margin target of 12% one year ahead of schedule, in FY2028 Feb.

Consequently, we are revising our Operating Profit Margin target for FY2029 Feb upward to 14%.

We are also revising our EBITDA margin target upward to 23%.

Appendix

Financial Trends



*The allocation of the acquisition cost was revised in FY2024 Feb due to the finalization of the PPA for the acquisition of Raicol as a subsidiary. As a result, the figures for the second and third quarters of FY2024 Feb. have been retroactively adjusted.

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This material was not prepared for the purpose of soliciting investments in securities issued by the Company.

The information contained in this material is based on our assumptions and beliefs at the time of preparation and we do not guarantee or promise the accuracy or completeness of such information.

The report contains risks, economic trends, industry demand, and other uncertainties that may affect actual results.

Our estimates and actual results may differ. Please be aware that actual results may differ from our projections.

Amounts in this document are rounded down to the indicated unit, and percentages are rounded off to the indicated unit, so the total of the breakdown may not equal the total.

In the fourth quarter of FY2024 Feb, the allocation of the acquisition cost was revised due to the finalization of the PPA for the acquisition of Raicol as a subsidiary. As a result, the figures for the second and third quarters of FY2024 Feb. have been retroactively adjusted.

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