

FY2025 Q1 Financial Results Presentation

Future Innovation Group, Inc. May 14, 2025

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01 **Company Profile**

O2 Financial Results for FY2025 Q1

03 Appendixes

01 Company Profile



Future Innovation Group

Company Name	Future Innovation Group, Inc.

Established July 2, 2018 (Mobile Create, predecessor of the Group, was established in 2002)

Representative MURAI Yuji, President and CEO

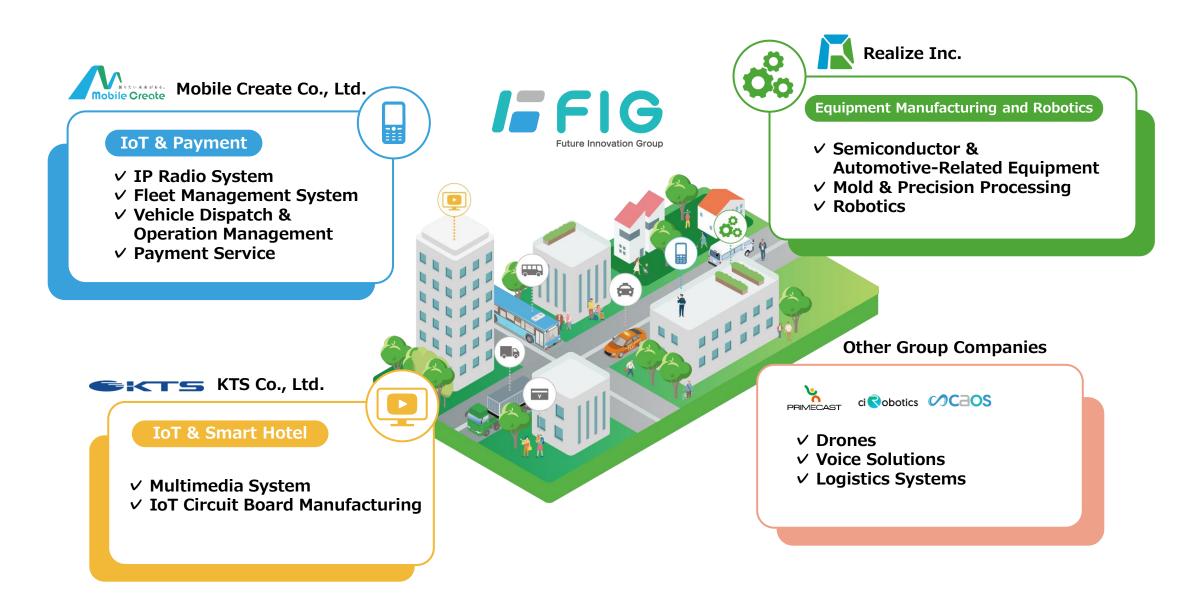
Headquarters 2-5-60 Higashiomichi, Oita City, Oita Prefecture

Share Capital 2 Billion Yen

Employees 771 (As of December 2024, Consolidated)

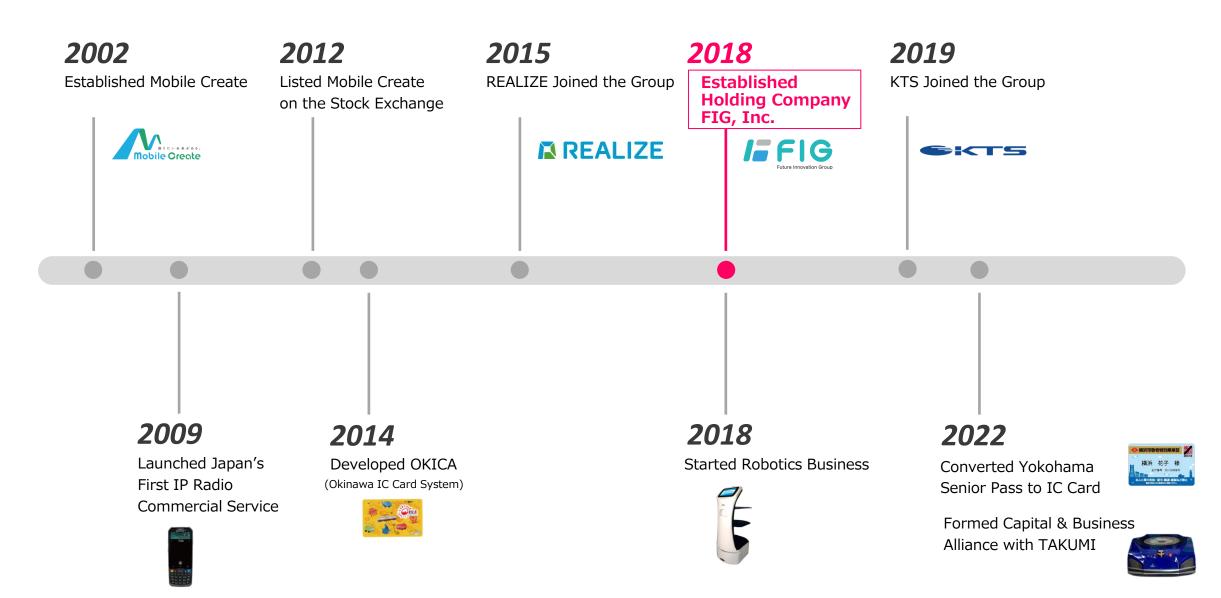






Company History





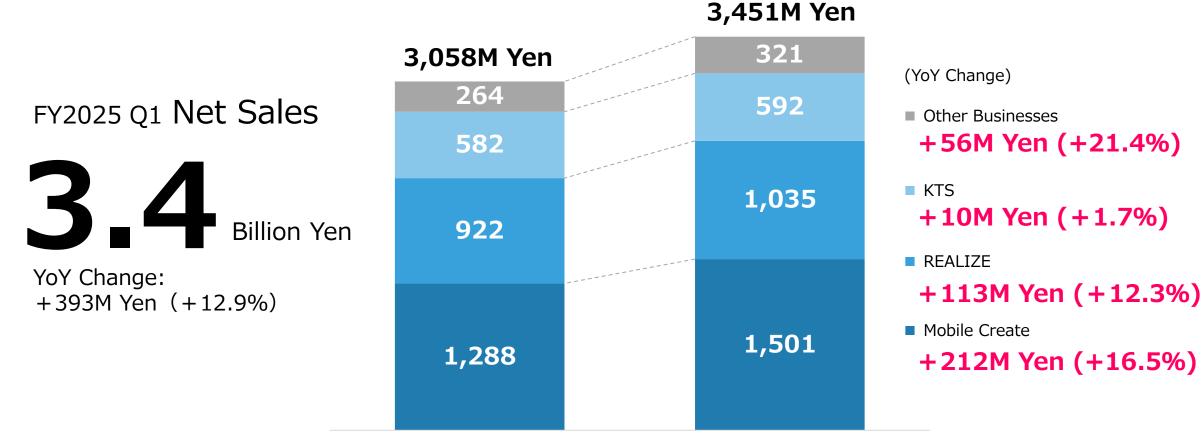
02 Financial Results for FY2025 Q1



Strong Start in Q1, Led by Mobile Create

- Mobile Create saw steady performance across all IoT-related services, with taxi dispatch and payment services especially strong in Q1.
- REALIZE is currently facing challenges in performance, but continues to pursue mid- to long-term growth opportunities such as expanding into the transport robot and automation markets, and responding to advanced semiconductor processes. While the direct impact of the new U.S. tariff policy is limited, the company plans to closely monitor future policy developments, customer project progress, and capital investment decisions, and respond flexibly and promptly.
- **KTS** is actively promoting alliance enhancement, and **with a recovery trend in hotel IoT services, it expects a performance rebound from Q2 onward**.
- Transport robots have been delivered to Rapidus. While it may take some time before contributing significantly to earnings, brand recognition as a robot manufacturer is steadily growing. In addition to factory and warehouse applications, the company has also received orders for service robots, expanding its business scope. Leveraging the strength of domestically developed transport robots, it aims to become one of Japan's leading robot manufacturers.

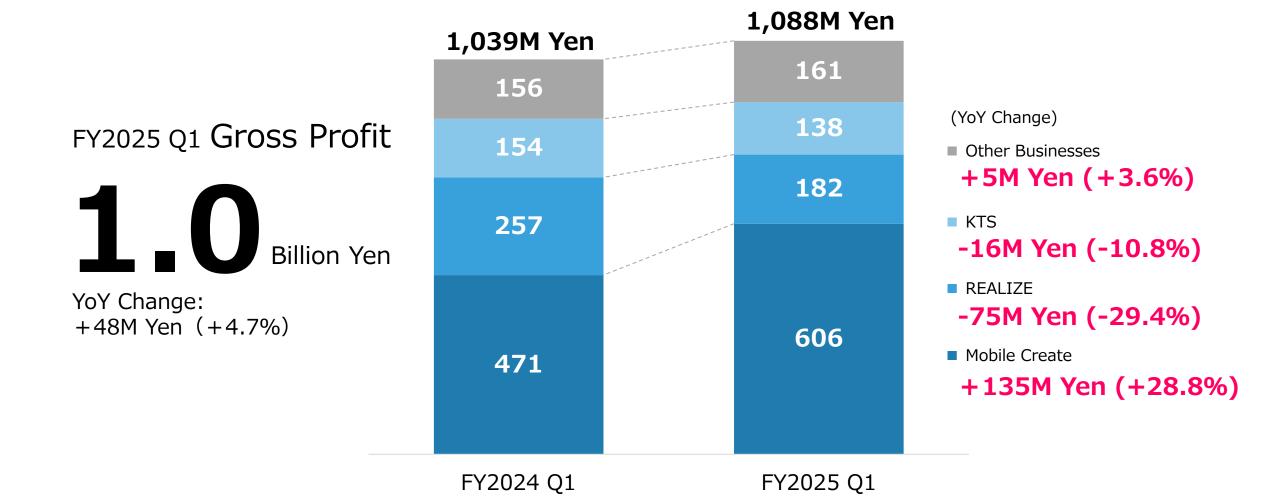




FY2024 Q1

FY2025 Q1



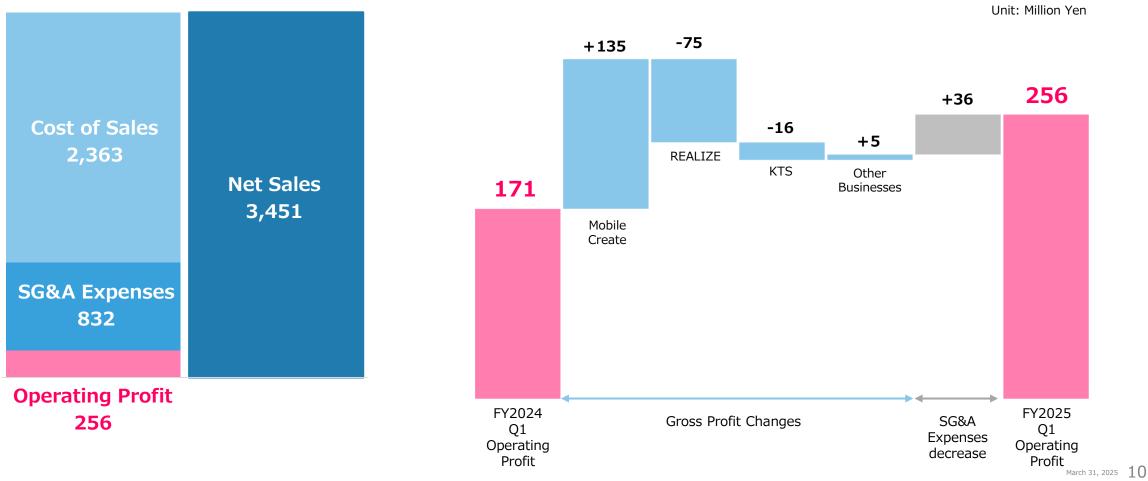


Profit Structure



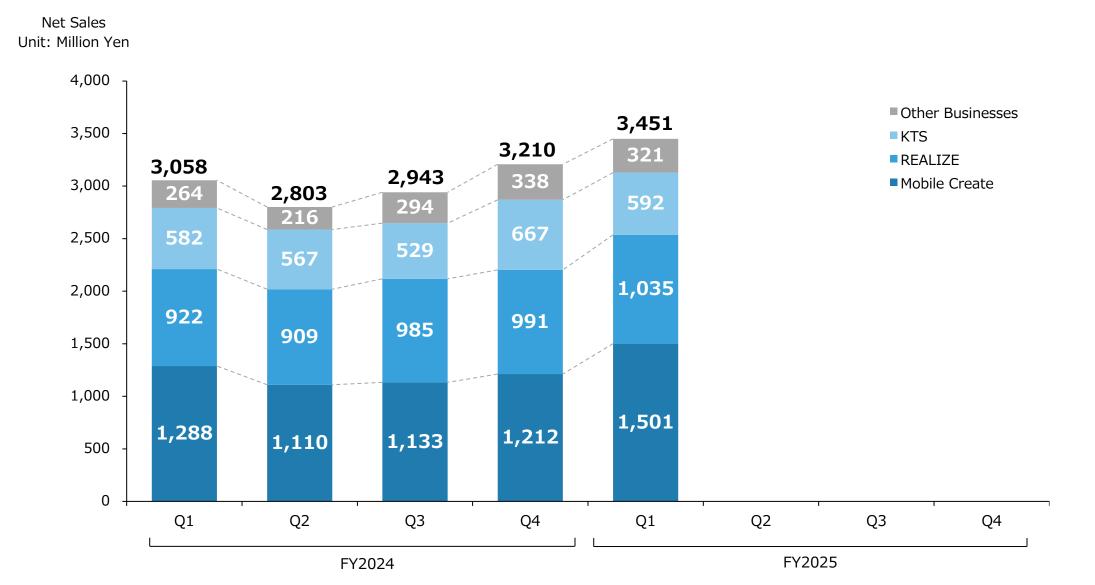
Operating Profit **250** Million Yen

YoY Change: +85M Yen (+49.6%)

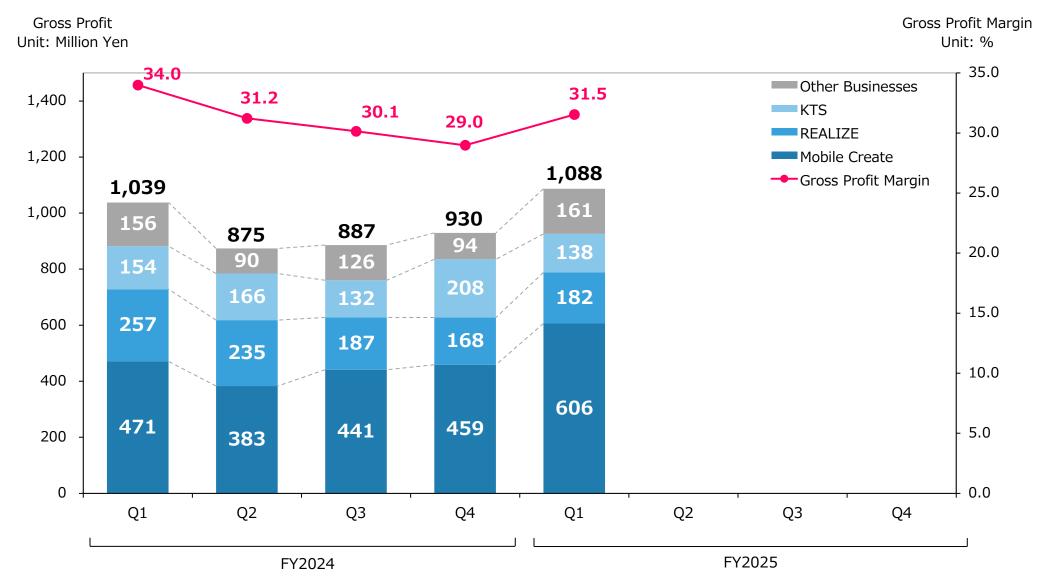


Unit: Million Yen

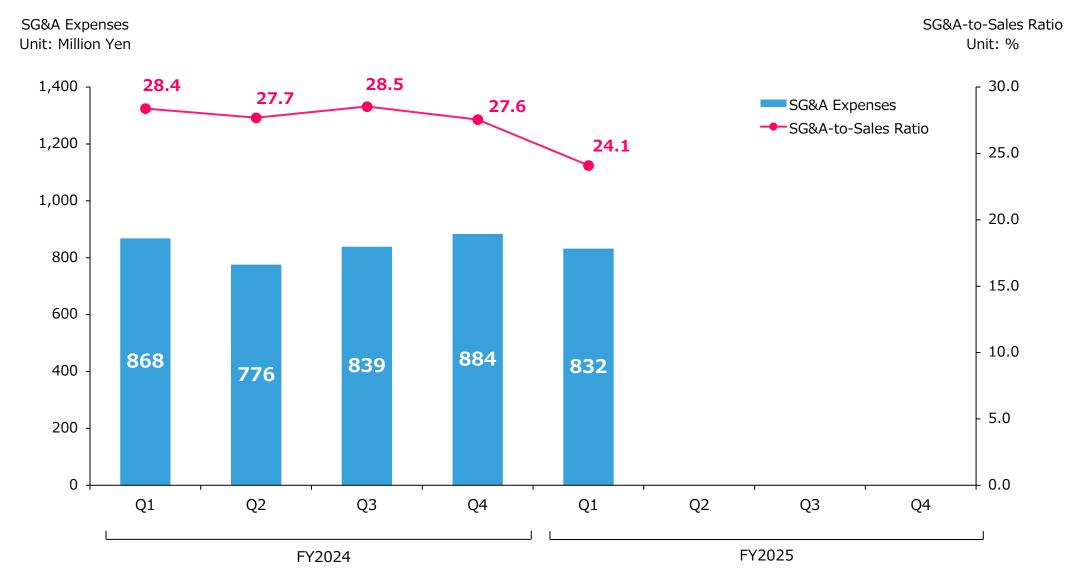






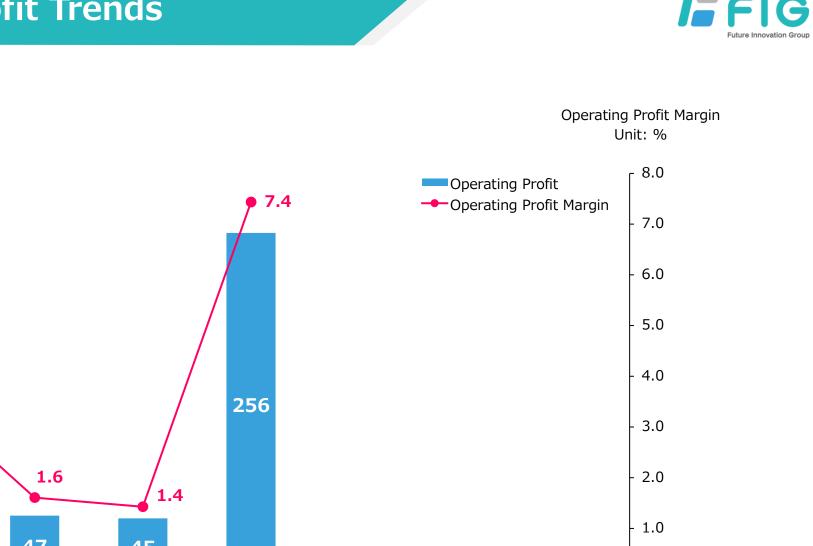






Quarterly Operating Profit Trends

Operating Profit



Unit: Million Yen 300 250 5.6 200 150 3.5 100 171 50 98 45 47 - 0.0 0 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4 FY2025 FY2024



Consolidated Statements of Income

Unit: Million Yen

	FY2024 Q1 Actual	FY2025 Q1 Actual	YoY Change	Full-Year Forecast	Achievement Rate
Net Sales	3,058	3,451	+12.9%	13,600 - 14,500	25.4 - 23.8%
Gross Profit	1,039	1,088	+4.7%	4,174 - 4,580	26.1 - 23.8%
SG&A Expenses	868	832	-4.2%	_	-
Operating Profit	171	256	+49.6%	800 - 1,100	32.1 - 23.3%
Ordinary Profit	171	244	+42.7%	800 - 1,100	30.6 - 22.3%
Final Profit	272	149	-45.3%	552 - 750	27.0 - 19.9%

Final Profit = Profit Attributable to Owners of Parent

✓ Final profit declined year-on-year, impacted by the absence of one-time gains recorded in the previous fiscal year.



Consolidated Balance Sheets

Unit: Million Yen

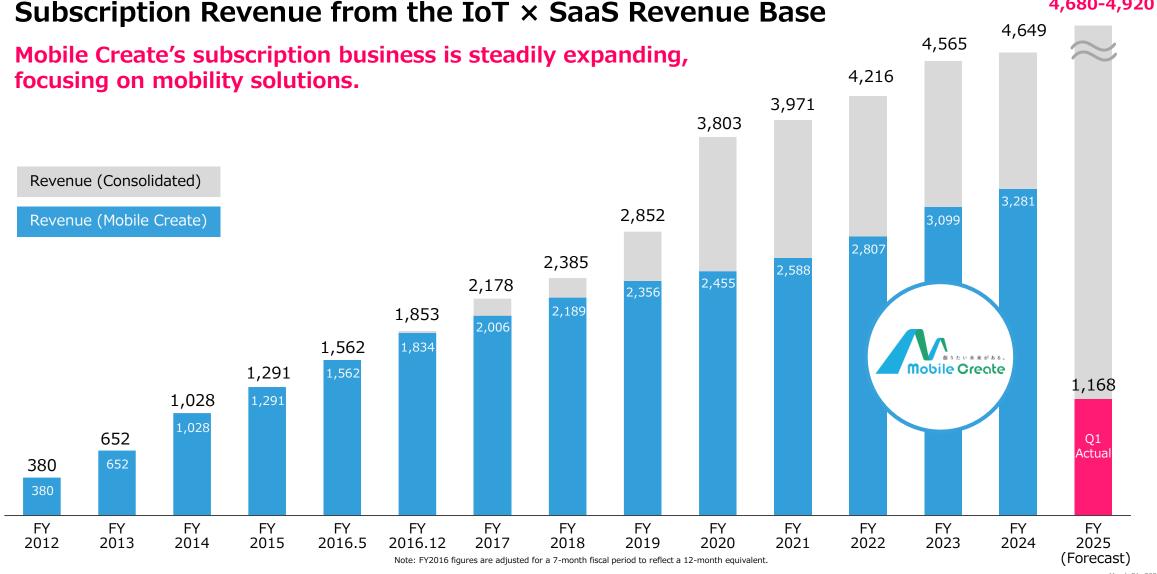
	As of December 31, 2024	As of March 31, 2025	Change
Cash & Deposits	2,614	1,929	-684
Other Current Assets	8,096	8,108	+11
Fixed Assets	5,184	5,186	+2
Total Assets	15,895	15,224	-670
Interest-Bearing Debt	4,264	3,912	-352
convertible-bond-type bonds with share acquisition rights	500	500	_
Other Liabilities	2,957	2,671	-286
Total Liabilities	7,722	7,083	-638
Net Assets	8,172	8,140	-32
Total Liabilities & Net Assets	15,895	15,224	-670

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Equity Ratio	50.6%	52.6%	
	1	1	1



Unit: Million Yen

4,680-4,920







IoT + Manufacturing technology enhances safety, efficiency, and comfort in the movement of people and goods. Additionally, FIG strengthens automation initiatives to address labor shortages.

Taxi Dispatch Drones

Truck Fleet Management Bus Location Tracking

Mobility

Telecommunications:
IP RadioSmart
Smart
Mobile
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Multimedia Systems

Transport Robots (AGV · AMR)



FIG excels in a combination of

Software × Hardware × Telecommunications technologies.

- IP Radio: A pioneer in IP radio technology, with No.1 market share in in-vehicle deployment, primarily used in logistics.
- Strong in the Transportation Sector:
 Taxi dispatch, bus operation management, and payment solutions.

Taxi: 27,700 systems installed

(14% of approx. 200,000 taxis nationwide) (Corporate and Individual Taxis)

BUS: 17,400 systems installed

(31% of approx. 55,000 buses nationwide) (Public Transport Bus)

Subscription Revenue Growth:

Mobile Create has expanded its subscription business to **OVER 150,000 contracts**.

 Advanced Robotics Deployment: FIG is expanding fully domestic transport robots through the information and communications industry (virtual) and the manufacturing industry (real).





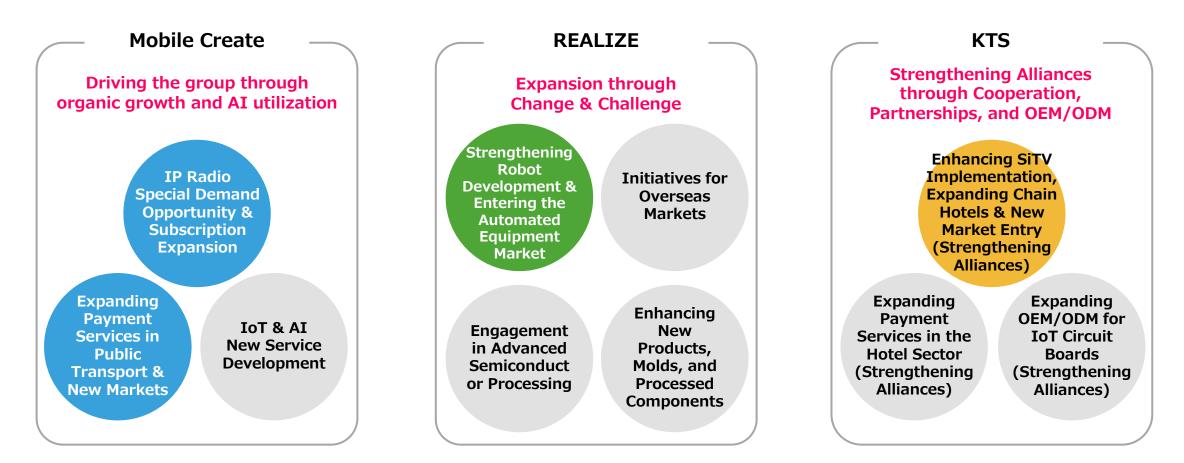
- V Mobile Create is expected to surpass its past best performance to strengthen its subscription business.
- Y FY2025 performance forecast is set as a range, fluctuating based on the timing of improvements in external conditions, including semiconductor inventory adjustments and automotive production trends.
- V REALIZE's growth is key to group expansion, as it is actively developing the robotics and automation markets, among other key focus areas.
 Unit: Million Yen
 Unit: Mill

	Group Companies	FY2024	FY2025 Forecast	YoY Change
Net Sales	Total	12,016	13,600 - 14,500	+13.2% - +20.7%
	Mobile Create	4,746	5,000+	_
	REALIZE	3,808	4,800+	
	KTS	2,347	2,700+	
	Other	1,113	1,100	
Gross Profit		3,733	4,174 - 4,580	+11.8% - +22.7%
Operating Profit		363	800 - 1,100	+119.9% - +202.4%
Final Profit		-1,412	552 - 750	-



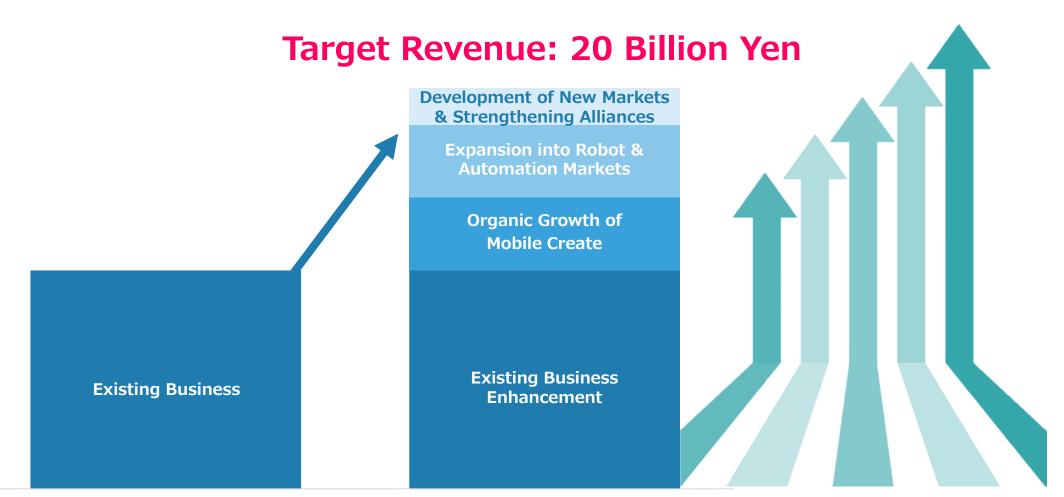
Ensuring the Growth of the Three Core Companies

Continuously reviewing the business portfolio, considering selection, focus, and potential group restructuring.



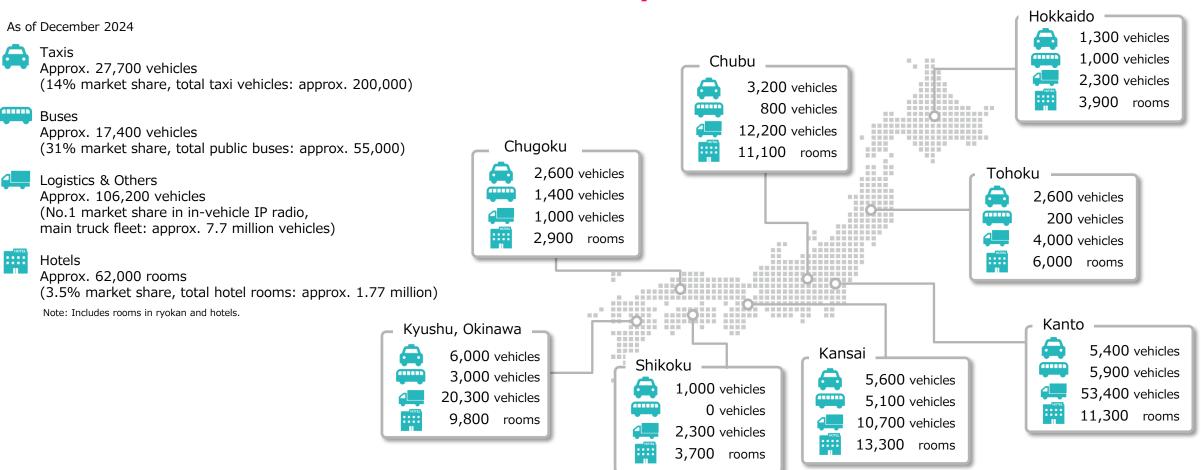


Mid-Term Management Plan (FY2022–FY2025) - Establishing a New Growth Foundation Growth Image for the Next Stage





Customer Base (Monthly Subscription Contracts) Total: 210,000





Future Innovation Group

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