



Interface to the Future  
- Solution by Smart Connectivity -

# THine Electronics, Inc. (TSE: 6769) FY2025Q4 Business Results and Opportunities

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February 5, 2026

Mid-term Strategy from 2025 to 2027

## Innovate100

## TODAY'S AGENDA

- Corporate outline
- Business results in FY2025Q4
- The new mid-term strategy, “Innovate100”
- Topics of THine Group’s technology and solutions

Mid-term Strategy from 2025 to 2027

# Innovate100

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# Innovate100

## Corporate outline

Interface to the Future  
- Solution by Smart Connectivity -

Provider of unique value to the world, de facto standard technology of high-speed interface, etc.

- Company Name THine Electronics, Inc.  
(listed on Tokyo Stock Exchange, code: 6769)
- Founder & CEO Tetsuya Iizuka, Ph.D
- President & COO Yoichiro Minami
- Capital 1,175 million yen
- Founded May, 1991
- Incorporated June, 1992
- Business Area Planning, Designing and Sales of Mixed Signal LSI,  
Providing AI & IoT devices/Solutions,  
Planning, Designing and Sales of AI/Data Server
- Employees 134, consolidated as of December 31, 2025



# THine team



## Korea

**THine Electronics Korea, Inc.**  
Seoul, Korea  
Established in Mar. 2010

## United States

**THine Solutions, Inc.**  
Santa Clara, CA USA  
Established in Feb. 2018

## China

**賽恩電子香港股份有限公司**  
THine Electronics Hong Kong, Co., Ltd.  
Established in Nov.2012  
**前海賽恩电子(深圳)有限公司**  
THine Electronics Shenzhen, Co., Ltd.  
Established in May 2013  
**上海分公司**  
Shanghai-Branch  
Established in Oct.2013  
**深圳泰晨訊科技有限公司**  
(Shenzhen DynaCathay  
Communication Technology Co.,Ltd.)  
Acquired in Dec.,2018



## LSI

## Tokyo – Headquarters –

Tokyo, Japan  
Start-up in May 1991



## AIOT

## THine MobileTek, Inc.

Yokohama, Japan  
Acquired in Dec., 2018



## Taiwan

**哉英電子股份有限公司**  
THine Electronics Taiwan, Inc.  
Taipei, Taiwan  
Established in Sep. 2000



## Server

## THine HyperData, Inc.

Yokohama, Japan  
Establish in June 2024



# Business Area

## Product and solution

## Application market

LSI  
Biz.

### <High-speed interface LSI>

V-by-One<sup>®</sup> HS plus

V-by-One<sup>®</sup> HS

LVDS

Serial Transceiver IOHA:B

Optical Chipset (VCSEL driver, TIA)



### <Image signal processing>

Image Signal Processor

Camera Development Kit



- Camera solution: automotive cameras, security cameras, AR/VR, recognition camera, medical cameras, etc.
- Display solution: high-resolution displays such as 8K / 4K, gaming monitors with high refresh rate
- Drive recorders, automotive CID, exp. for EVs
- Mobile, PC, and single board computers
- OA (multi-function printers), amusement
- Industrial equipment such as inspection equipment for semiconductors and LCD displays
- AI optical computing for optical interconnect in networks of data centers

AI &  
IoT  
Biz.

### <Wireless modules>

5G/LTE/NB-IoT



### <AI&IoT devices and solution>

IoT Gateway / Router

AI & IoT Solution



### <AI Server>

AI Server with NVIDIA H100 GPU

### <Data Server>

General Server

Smart NIC/Switch

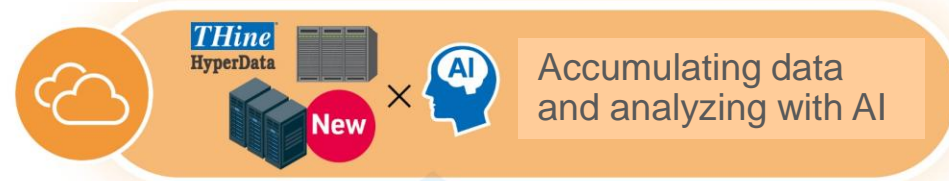


### <AI/IoT Solution>

- Drive recorders with wireless modules
  - AED monitoring modules
  - IP transceivers
  - Remote monitoring module for vending machines and elevators
  - GPS tracker
  - AI thermography with facial recognition
  - IoT monitoring system
- ### <Server>
- AI servers and data servers for companies and AI research institutes through ODM/OEM

# Business Area

## THine<sup>®</sup> Group's Business Area



### Cashless Payment

クレジットカード等による、キャッシュレス決済を実現

POS端末  
POS端末の情報伝送

**THine**

### Supporting Drivers

通信型ドライブレコーダ

ドライバーの疲労等の異常を検知し、安全運転を実現(ドライバーサポートシステム)

車載機器  
車載カメラなどの高度な画像処理・伝送

**THine**

### Health Care

GPS見守り端末 医療機器

児童や高齢者の見守りや高品質な患者のケアを実現

医療機器  
内視鏡など、医療用カメラの高度な画像処理・伝送

**THine**

### Advertisement

通信型電子ペーパーサイネージ

リアルタイムでのコンテンツ配信など、訴求効果の高い広告・販促活動を実現

デジタルサイネージ  
サイネージの高解像度画像伝送

**THine**

### Bending machine

自動販売機の在庫管理・監視・売上金額集計

自動販売機画面  
自動販売機画面の情報伝送

**THine**

### Transporting Systems

バス、トラック等の業務用車両の位置情報・運行・動態管理

車載ディスプレイ  
車載ディスプレイの表示制御

**THine**

### Hyper Automation

5Gの環境下、社会インフラや工場内の膨大なデータ(センサーからの情報、画像情報等)を収集し、現場(エッジ)に近い場所で一次処理(エッジAIソリューション)の後、さらに生産性向上や自律化、省人化を実現

エッジAIソリューション

電流センサー THine  
振動センサー THine  
温度センサー

故障予兆検知  
稼働状況を見える化  
省人化の実現  
自律化の推進

イメージセンサー

**THine**



THine Electronics, Inc.

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Mid-term Strategy from 2025 to 2027

# Innovate100

## Financial performance in FY2025

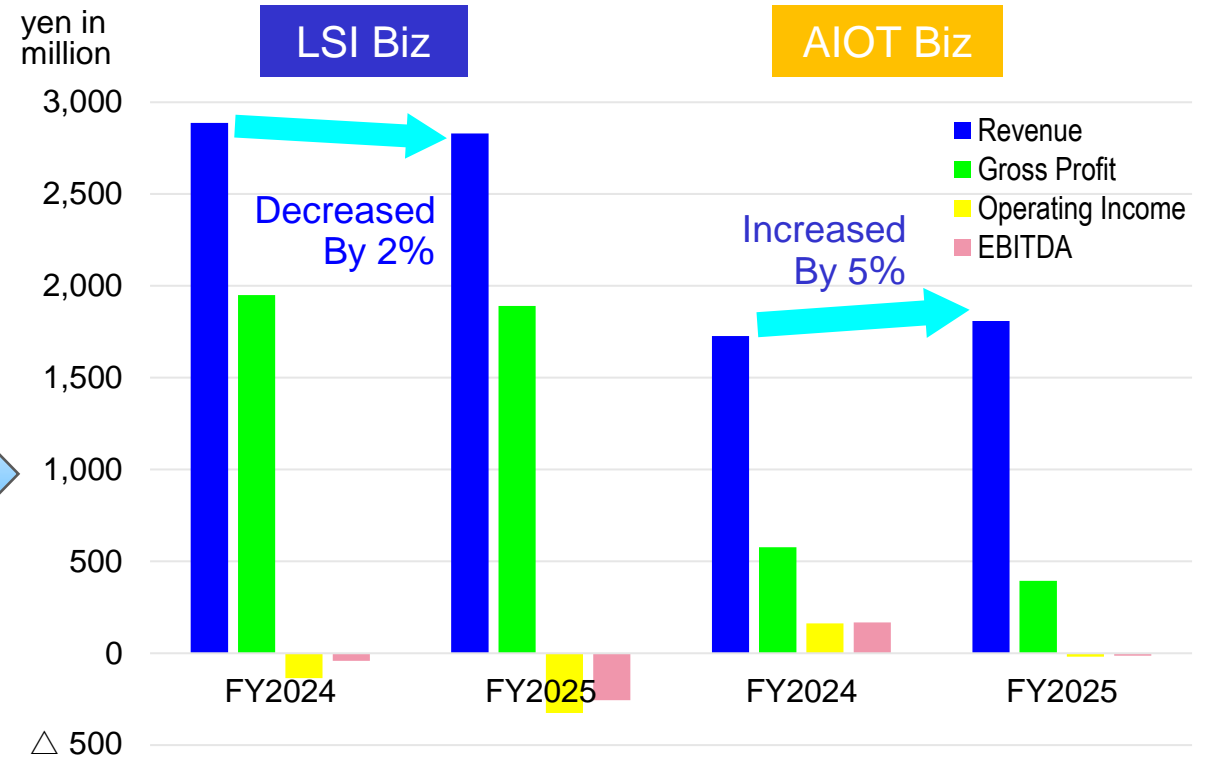
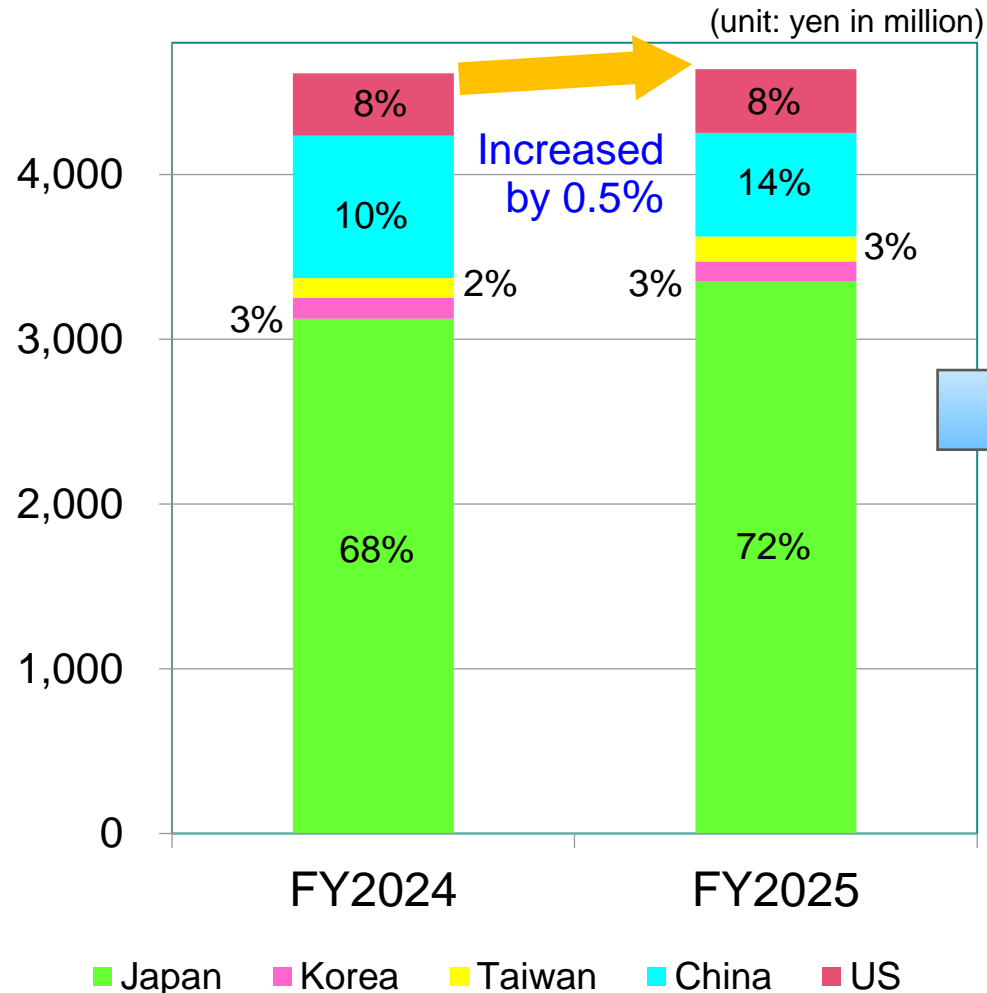
### ► Consolidated financial results

(yen in million)

	FY2025 (12M)			FY2024 (12M)	
		Portion%	YoY		Portion%
Revenues	4,639	100.0	100.5	4,614	100.0
Gross Profit	2,285	49.3	90.4	2,528	54.8
SG&A	2,628	56.7	105.1	2,500	54.2
(R&D expenses)	1,321	28.5	114.5	1,154	25.0
Operating Income	△342	△7.4	—	28	0.6
(EBITDA)	△268	△5.8	—	125	2.7
Ordinary Income	△403	△8.7	—	264	5.7
(Reference purpose only) Ordinary Income without FX effects	△337	△7.3	—	32	0.7
Net Income Attributable to Owners of the Parent	△334	△7.2	—	339	7.4

# Financial performance in FY2025 (12M) by region and segment

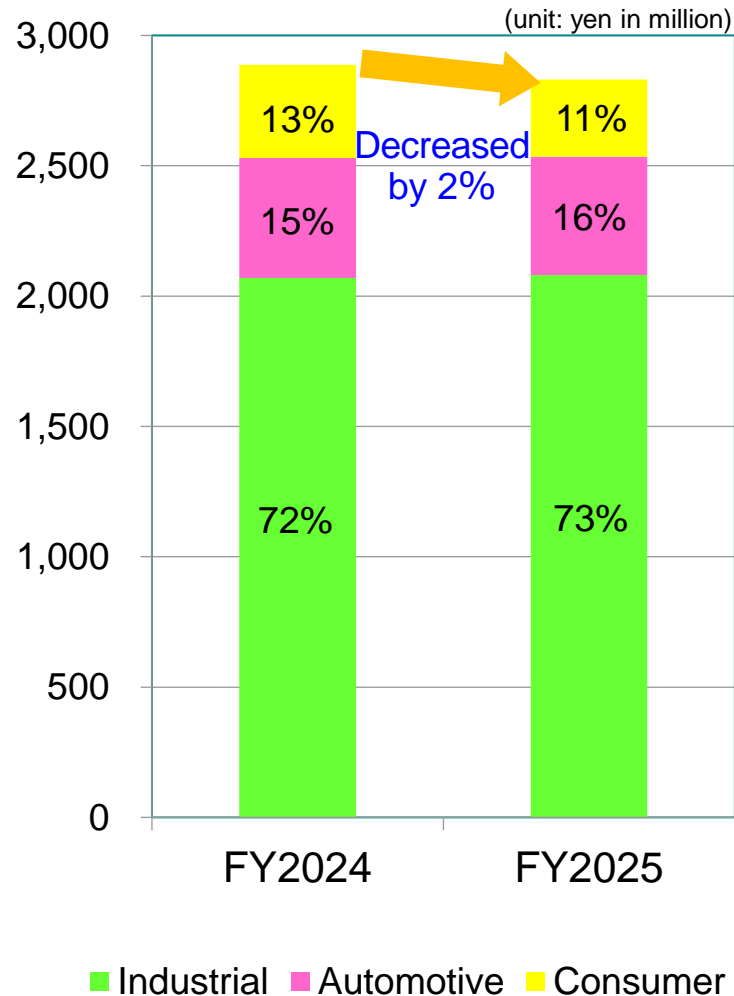
## ▶ Revenues by region



- ▶ LSI Biz in US kept healthy and domestic OA markets are on recovery trends, while the recovery of Amusement markets in Japan is expected in the next fiscal year or later, resulted in slight revenue decrease by 2%.
- ▶ AIOT Biz has started the sales of wireless communication modules for smart meters in Q3. Wireless communication modules to AED (Automated External Defibrillator), elevators, etc. were in a stable situation, resulted in revenue increase by 5%.

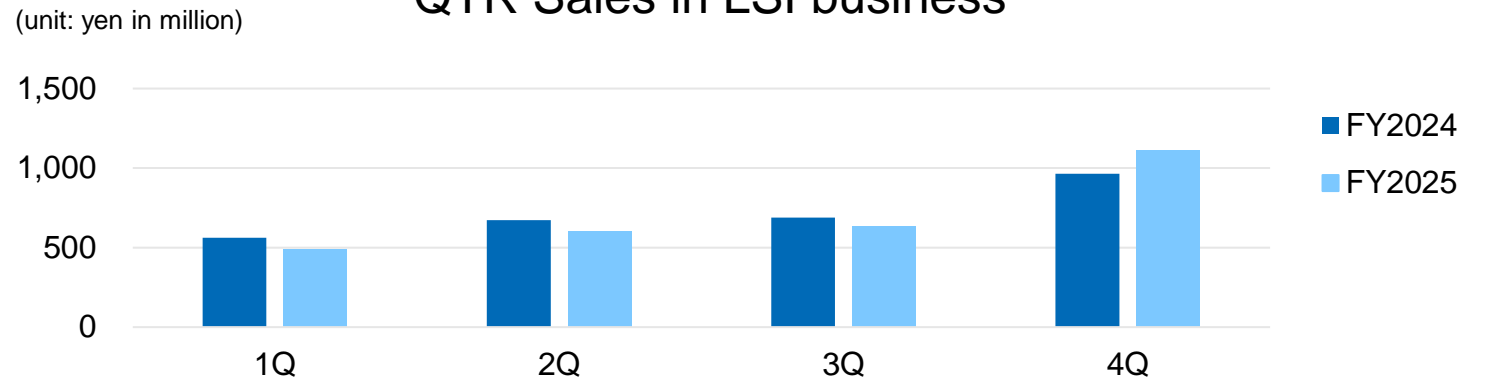
# Financial performance in FY2025 (12M) LSI Business by application markets

## ► Revenues of LSI business by application



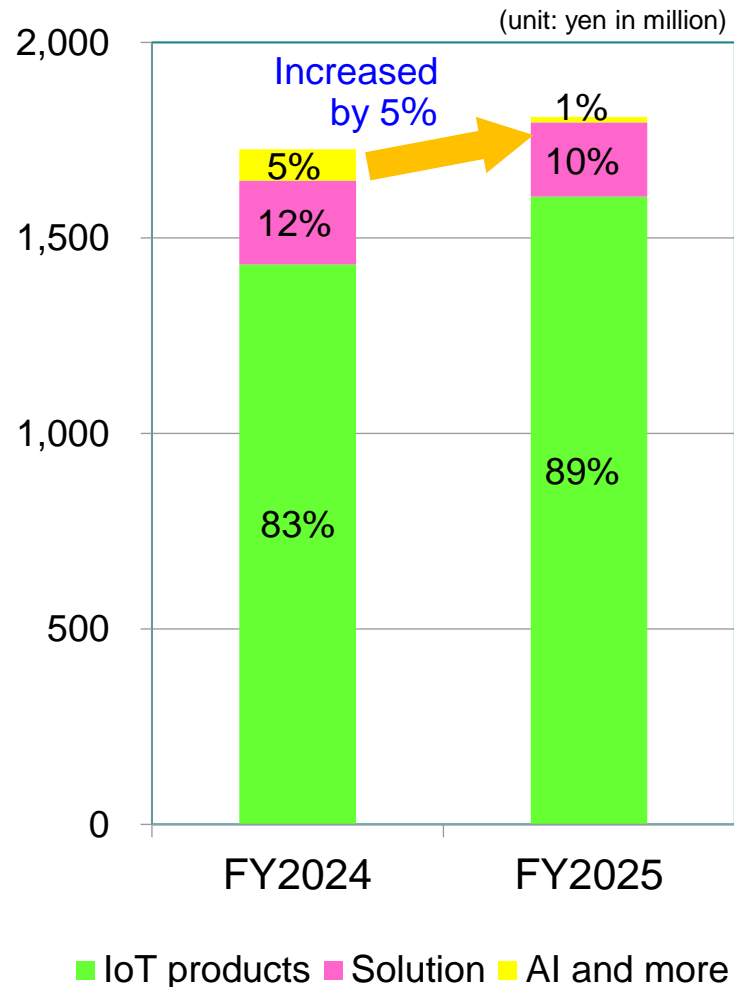
Analysis	
<p><b>Industrial:</b> increased by 1% (73% of total)</p>	<p>OA markets are on recovery trend but amusement markets are still affected by adjusting inventory level: +14% increase in OA, <math>\Delta</math>19% decrease in amusement, and <math>\Delta</math>4% in other industrial.</p>
<p><b>Automotive:</b> decreased by 1% (16% of total)</p>	<p>Continue to sell new products for EV markets. Shipment to US markets increased by 28% while that to China decreased by 4%.</p>
<p><b>Consumer:</b> decreased by 17% (11% of total)</p>	<p>Steadily expanded the new standard of THine's interface technology "V-by-One<sup>®</sup> HS plus" for high-resolution 4K/8K television and display markets.</p>

## QTR Sales in LSI business



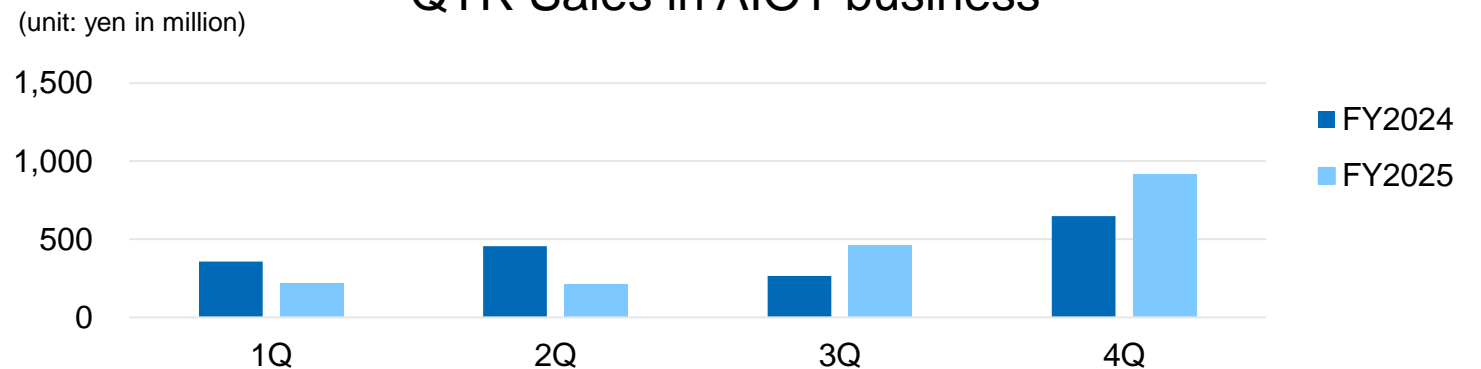
# Financial performance in FY2025 (12M) AIOT Business by segment

## ▶ Revenues of AIOT business segments



Analysis	
IoT products: increased by 12% (89% of total)	Started the sales of wireless communication modules for smart meters in Q3 and those for monitoring of AED and elevators were in good situation as well as those in drive recorders, vending machines, etc. were in stable situation.
Solution: decreased by 11%	Developing new solution such as OEM routers and those for surveillance cameras, and other repeating customers' purchase orders were decreased.
AI and more: decreased by 83%	Server company, THine HyperData Inc., was fully acquired by THine, focusing on sales efforts.

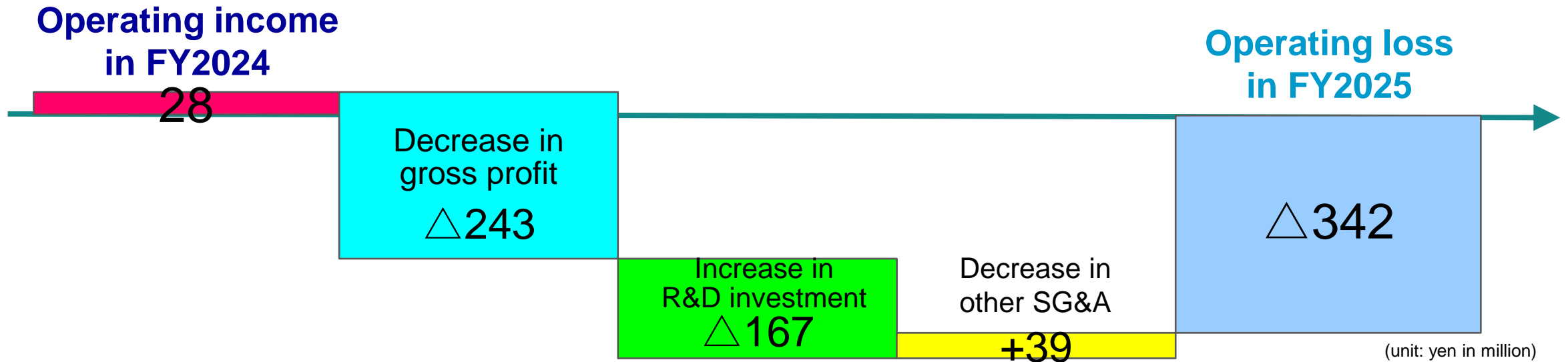
## QTR Sales in AIOT business



## Financial performance in FY2025 (12M) SGA compared to FY2025Q4 (12M)

- ▶ Reasons of changes in operating income
  - Revenues increased by 0.5% and gross profit decreased by 9.6%
  - Made intensive investment in research and development (R&D) with JPY1,321M, increased by 14.5%: DSP-free optical chipset for AI datacenters, developing new products of V-by-One<sup>®</sup> HS for displays and cameras for EV markets, new power management products, gateway products with voice communication, smart IoT router products, etc.

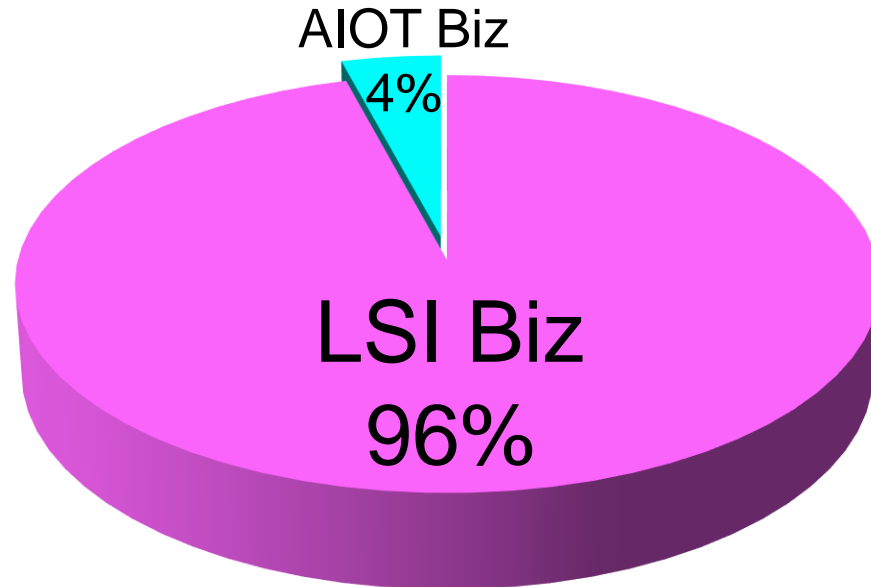
\* Also continued government-contracted R&D project using 300GHz communication mostly at the cost of Japanese government, MIA  
 \* The development project of DSP-free optical chipset is funded by Japanese government-based subsidy, NICT's "Beyond 5G Fund" for three years, provided 622 million yen in governmental fiscal year 2025 and 2026.



## Financial performance in FY2025 (12M) R&D investment

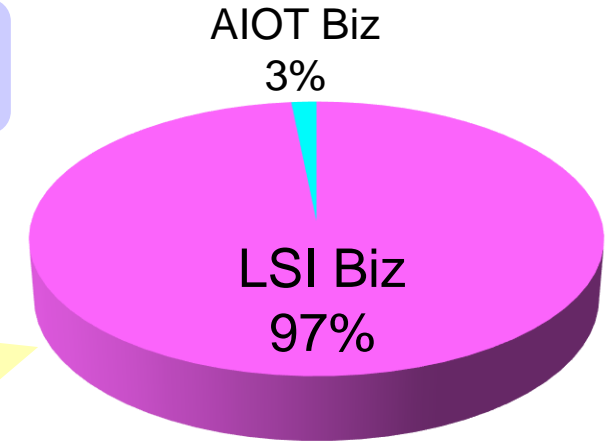
- ▶ Intensive investment in R&D
- R&D investment plan in FY2025: totally JPY1,365M (increased by 18%)

### R&D in FY2025 (Planned)



### R&D in FY2025 (12M) (actual)

- **JPY1,321M**
- compared to the plan: 96.8%
- compared to FY2024 114.5%



### Focused development project of “Innovate100”

- The world-first DSP-free optical chipset for AI datacenters
- V-by-One<sup>®</sup>HS products for display panels and cameras of EVs
- New power management products
- Modules for edge AI computing
- Voice-communication-support gateway products
- Smart IoT router products
- Smart module solutions with neural processing units for AI processing
- High-speed wireless communication technology applicable to 1000Gbps data transmission (Beyond 5G), etc.

## Financial performance in FY2025

### ▶ Outline of Balance Sheet as of the end of December, 2025

(unit: yen in million)

Assets			Liabilities and Net Assets		
	End of FY2025	End of FY2024		End of FY2025	End of FY2024
Cash and Cash Equivalent	6,454	7,306	Account Payable	302	289
Account Receivables	1,482	1,144	Other Current Liabilities	301	306
Inventories	934	842	Non-current Liabilities	143	141
Other Current Assets	250	264	Shareholders' Equity	8,682	9,309
Property, Plant and Equipment	135	161	Accumulated Other Comprehensive Income	53	79
Intangible Assets	50	55	Deferred Stock-based Compensation	87	73
Investments and others	357	554	Non-controlling Interests	93	130
<b>Total Assets</b>	<b>9,665</b>	<b>10,329</b>	<b>Total Liabilities and Net Assets</b>	<b>9,665</b>	<b>10,329</b>

▶ US-dollar-based cash as of the end of FY2025 is approximately US\$8M.

## Financial performance in FY2025 (12M)

### ▶ Outline of Cash Flow Statements

(unit: yen in million)

	FY2025	FY2024
CF from Operating Activity	△707	△73
CF from Investing Activity	194	15
CF from Financing Activity	△339	△161
Effect of Exchange Rate Changes	0	148
CCE at the beginning of the FY	7,306	7,377
CCE at the end of the FY	6,454	7,306

- ▶ Net loss before tax, increase in account receivables, inventories, etc.
- ▶ sales of investment securities, etc.
- ▶ payment of dividend for FY2024, share buyback, full acquisition of the server subsidiary, etc.
- ▶ Exchange rate  
JPY158 as of the end of FY2024  
JPY156 as of the end of FY2025

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Mid-term Strategy from 2025 to 2027

# Innovate100

# The new mid-term strategy, “Innovate100” from 2025 to 2027

▶ To increase the corporate value of THine

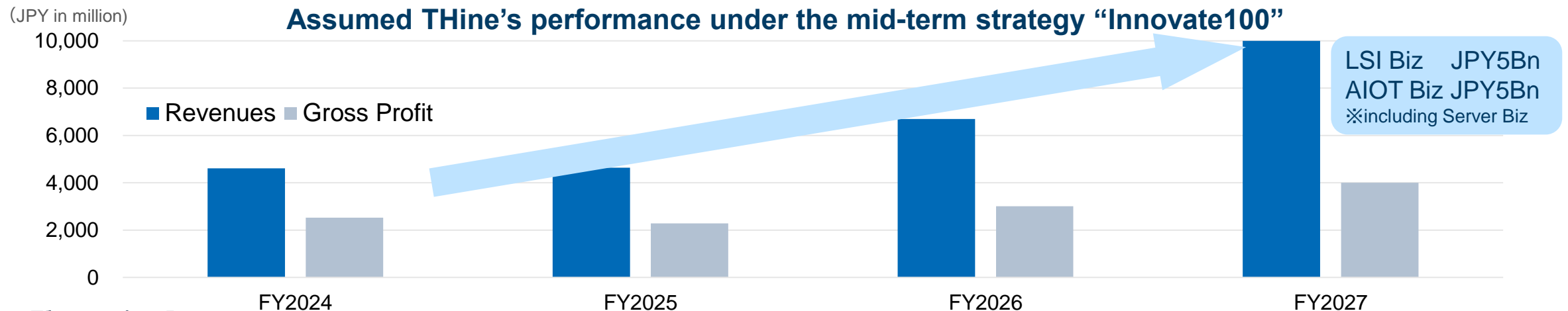
◆ Making our best effort to achieve the revenues of JPY10Billion in the mid-term strategy “Innovate100”

**5G&Beyond-NE**  
(2022—2024)

**Innovate100**  
(2025—2027)

**FY2027 Revenues of JPY10Bn or more**

Assuming in the case of achieving the goal  
**ROIC (return on invested capital) exceeds 10%**



## The new mid-term strategy, “Innovate100” from 2025 to 2027

### ▶ Outline of the next mid-term strategy, “Innovate100”

#### ◆ Basic strategy

THine Group will contribute to accelerating implementation of AI use cases through its three business portfolio of LSI, AIOT, and Server, proposing low power solution for data center markets that shall increase power consumption enormously.

THine Group will proactively cultivate collaboration opportunities with partners, including M&A deals.

#### ◆ Typical action items

- Launching solution business with AI processors
- Widely applying THine’s LSI solution for IoT wiring/wireless use cases
- Promoting custom-based LSI business
- Developing new DSP-less optical chipsets for AI data centers that can drastically reduce power and latency
- Launching sensing solution business for infrastructure management
- Providing wireless communication solution for smart meters that can be data source for AI-based sensing
- Promoting smart-life related business with AI sensing
- Widely applying server business, including AI servers

#### ◆ Enhancing synergy among THine Group’s 3 business of LSI, AIOT solution, and Servers

On July 1<sup>st</sup>, 2025, Cathay Tri-Tech., Inc., THine Group’s AIOT solution company, has changed its company name to [“THine MobileTek., Inc.”](#), enhancing THine Group’s synergy effects.



## The new mid-term strategy, “Innovate100” from 2025 to 2027

### ► Forecast in FY2026

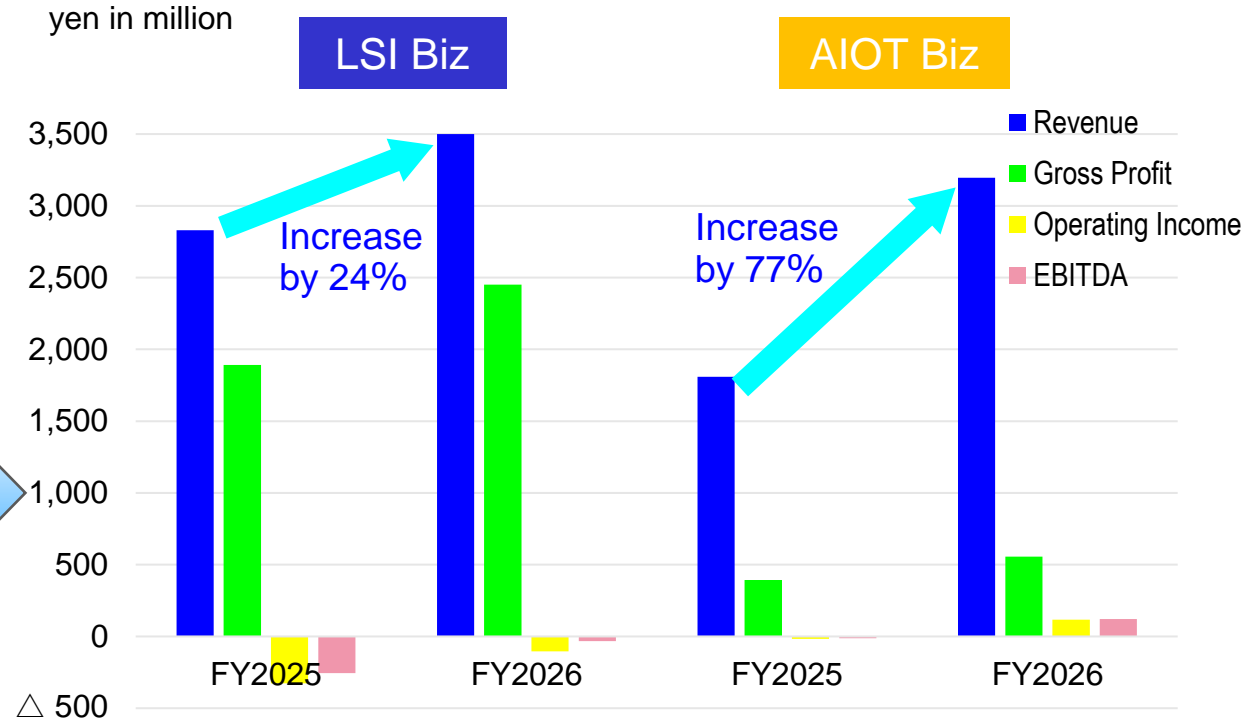
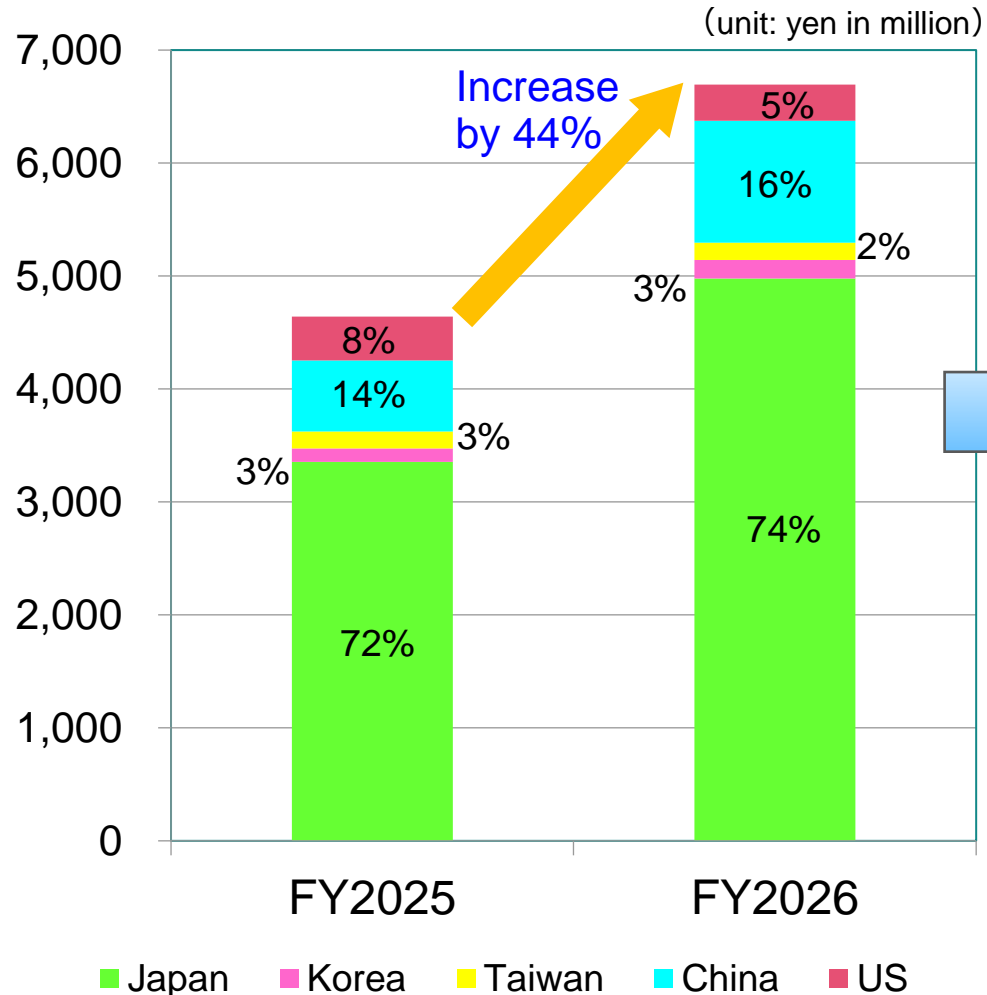
From this FY2025 THine Group has started its new mid-term strategy, “Innovate100,” aiming its goal of revenues in FY2027 with 10 billion yen or more. The forecast in FY2026 is shown as follows:

(yen in million)

	Forecast in FY2026			FY2025 results		FY2024 results	
		Portion%	YoY		Portion%		Portion%
<b>Revenues</b>	<b>6,695</b>	<b>100.0</b>	<b>144.3</b>	<b>4,639</b>	<b>100.0</b>	<b>4,614</b>	<b>100.0</b>
<b>Gross Profit</b>	<b>3,005</b>	<b>44.9</b>	<b>131.5</b>	<b>2,285</b>	<b>49.3</b>	<b>2,528</b>	<b>54.8</b>
SG&A	2,992	44.7	113.8	2,628	56.7	2,500	54.2
(R&D expenses)	1,665	24.9	126.0	1,321	28.5	1,154	25.0
<b>Operating Income</b>	<b>13</b>	<b>0.2</b>	<b>—</b>	<b>△342</b>	<b>△7.4</b>	<b>28</b>	<b>0.6</b>
EBITDA	84	1.3	—	△268	△5.8	125	2.7
Ordinary Income	85	1.3	—	△403	△8.7	264	5.7
Net income attributable to Owner of the Parent	3	0.1	—	△334	△7.2	339	7.4

# The new mid-term strategy, “Innovate100” from 2025 to 2027

## ▶ Forecast in FY2026 by region and segment

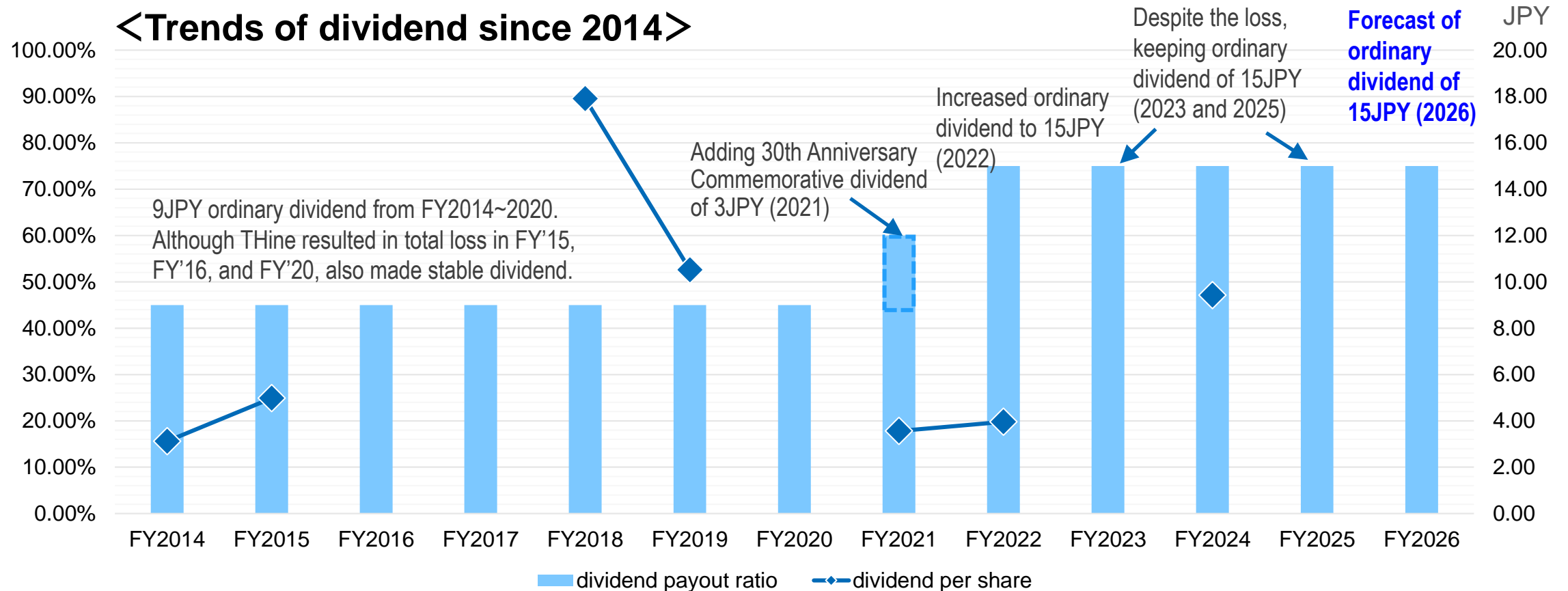


- ▶ LSI Biz’ forecast increases by 24%. Its OA markets are on a recovery trends and amusement markets are expected to recover in this fiscal year. US markets are in a health situation and China markets (automotive and industry) also expected to increase.
- ▶ AIOT Biz’ forecast increases by 77%, the smart-meter business is expected to contribute greatly in this fiscal year.

# The new mid-term strategy, “Innovate100” from 2025 to 2027

## ▶ Shareholder return policy

- ▶ THine Group makes efforts to achieve the new mid-term strategy, “Innovate100” and to return profits to shareholders based on assuming THine’s future growth. **Dividend for FY2025 is 15JPN per share is paid as forecasted** and **the forecast of dividend for FY2026 is the same amount of 15JPN.**



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Mid-term Strategy from 2025 to 2027

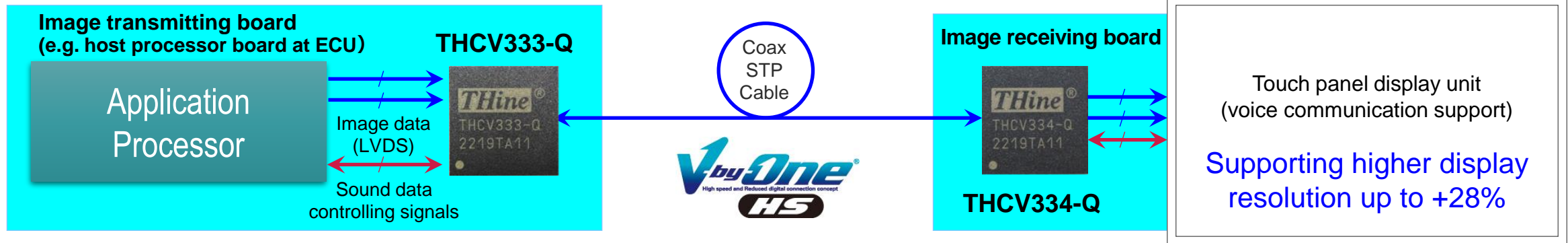
# Innovate100

## The new mid-term strategy, “Innovate100” from 2025 to 2027

- ▶ Enhancing user experience – simplifying cable wiring solution for in-vehicle touch panels for EVs

### Start volume production shipping of new V-by-One<sup>®</sup>HS products for EVs and industrial equipment

- Enabling to transmit and receive fullHD60fps images, controlling signals, and voice signals only with 1 chip
- Capable to handle approximately +28% more data volume, compared to similar-class products in automotive industry  
the world-fastest class SerDes support OpenLDI(LVDS)



- 1) Automotive in-vehicle touch panel display
  - Information display
  - Rear seat entertainment
  - Navigation
  - Display Audio



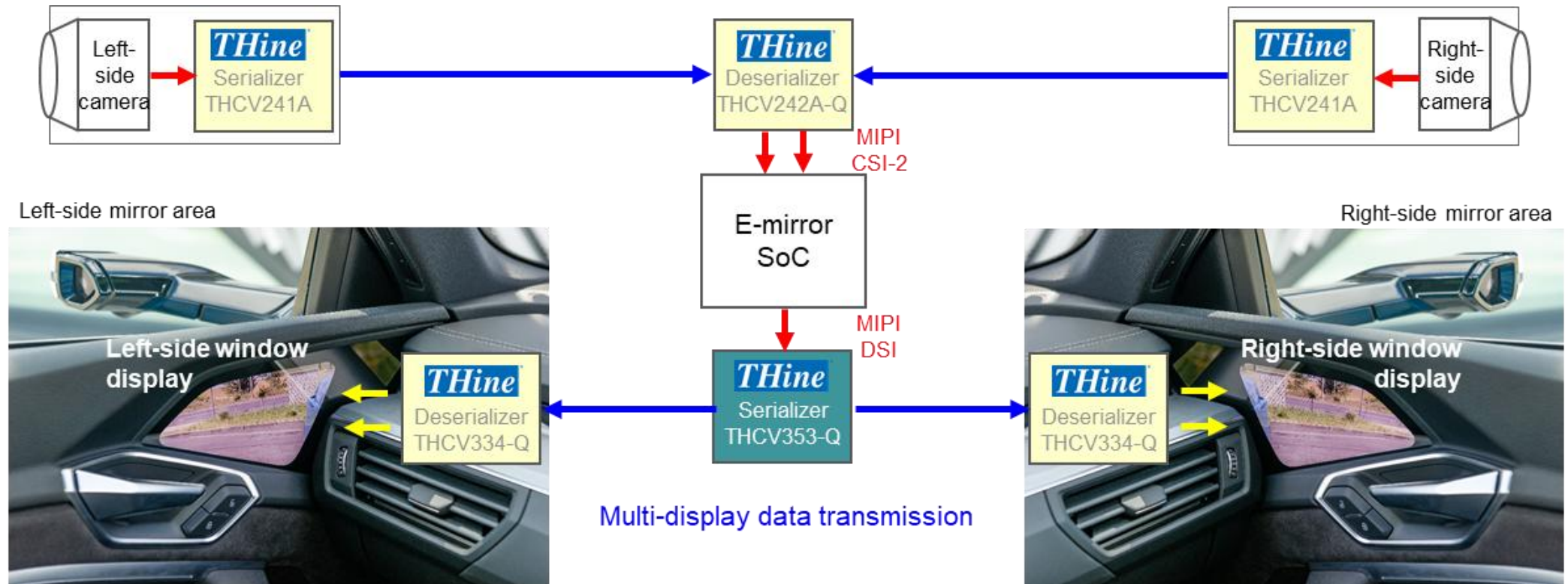
- 2) Industrial embedded touch panel display
  - HMI/programmable display
  - Vending machines with touch panel
  - Elevator interior panel
  - Traffic monitors

# The new mid-term strategy, “Innovate100” from 2025 to 2027

- ▶ Enhancing user experience – solution for multi-displays

## New V-by-One<sup>®</sup>HS products for display panels of automotive and industry are launched

- Images from left/right-side mirrors can be displayed on left/right-side window displays, simplifying automotive systems.
- Achieves well-performing tach-panel responses, transmitting together with sound data through the same cables.

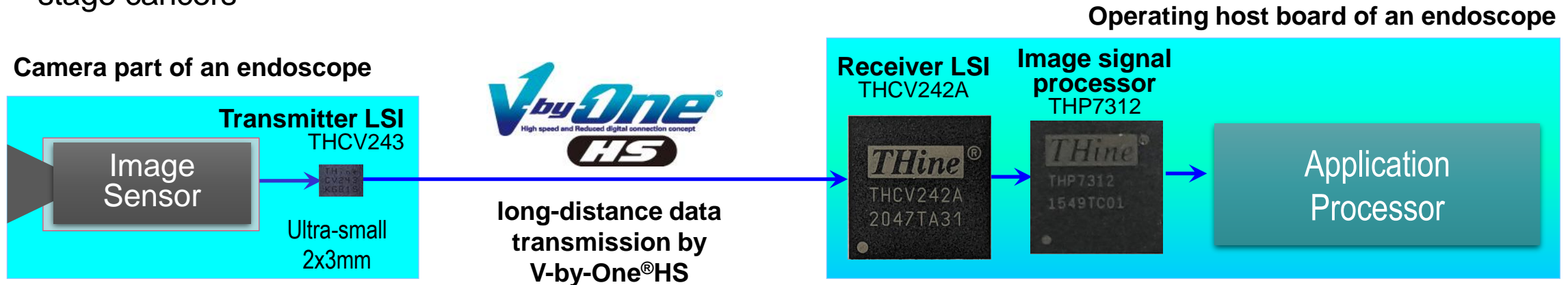


## The new mid-term strategy, “Innovate100” from 2025 to 2027

### ▶ Contribution to evolving medical cameras

#### V-by-One<sup>®</sup>HS product supports 4K medical cameras

- Contributing to achieve **4K high-resolution endoscope cameras**
- The world smallest V-by-One<sup>®</sup> HS product enables to transmit images from 4K cameras to operating equipment for several meters through just one cable
- THine’s image signal processor applicable simultaneously
- Contributing for users to apply AI-based machine learning with 4K images for higher detection rates for early-stage cancers



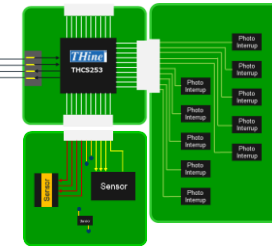
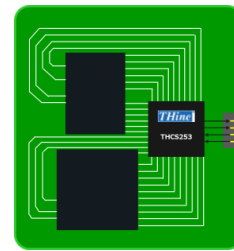
# The new mid-term strategy, “Innovate100” from 2025 to 2027

- ▶ Contribution to simplifying sensing & control systems

Launching the industry-first unique serial transceiver that enables to achieve IoT platform **IOHA:B**

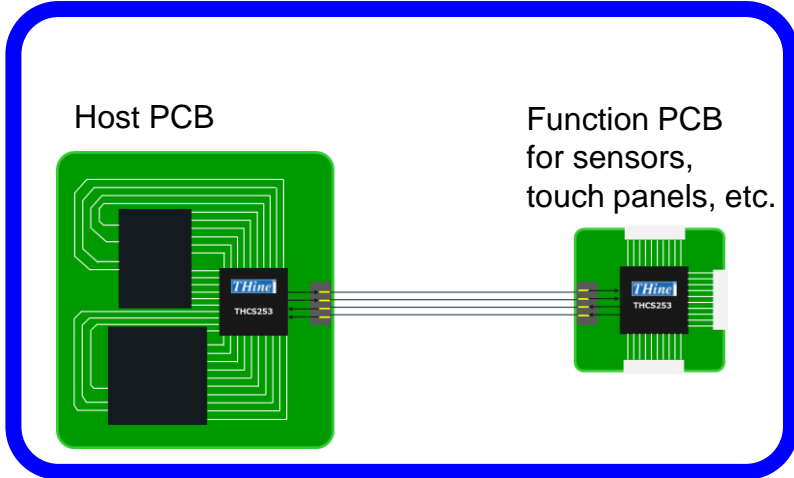


## IoT Platform Applied to Customer A

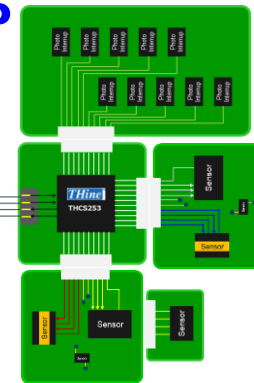
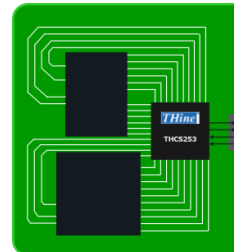


Adding a camera sensor and an acceleration sensor

## DX-IoT Platform with THine



## IoT Platform Applied to Customer B



**No need to re-design PCB**

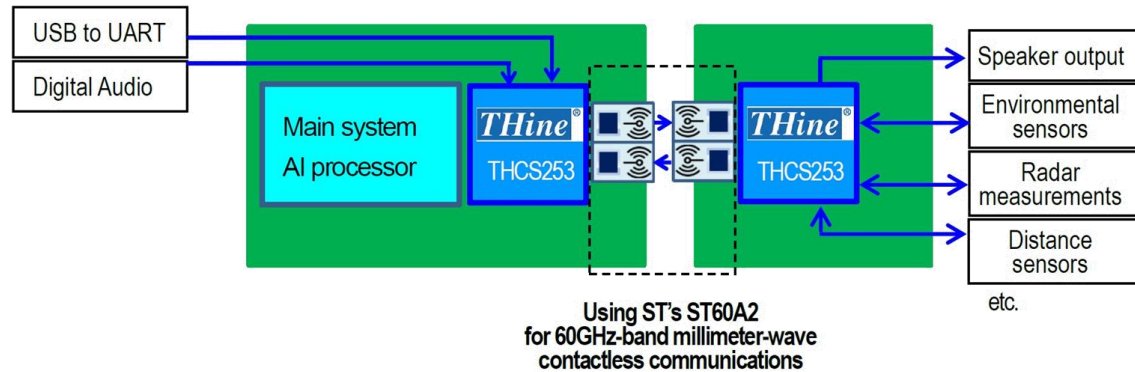
Changing input pins of the camera sensor, removing the acceleration sensor, and adding pressure sensor, temperature sensor, and touch-panel sensor

# The new mid-term strategy, “Innovate100” from 2025 to 2027

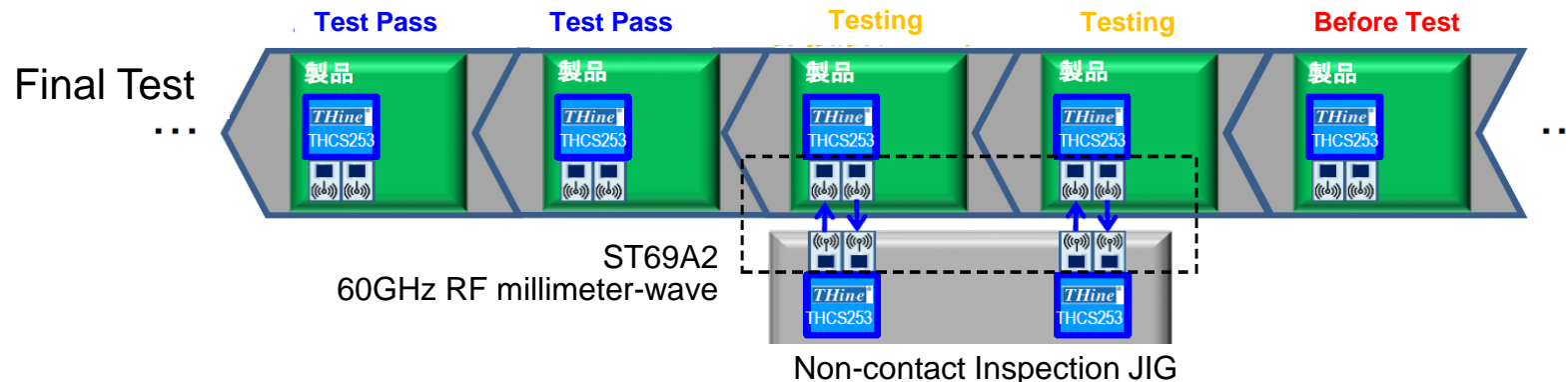
- ▶ Contribution to use cases with contactless communication

## Collaboration with STMicroelectronics’s near field communication technology

- To support for new use cases in high-speed contact connectivity, combining THine’s high-speed interface technology and ST’s 60GHz RF millimeter-wave
- THine’s V-by-One® and other interface technologies, together with ST’s ST60A2 contactless 60GHz transceiver, enables high-speed data transmitting solutions of board-to-board contactless connections.



Seamless device-to-device data transfer without cables and connectors  
(e.g., docking stations for PCs, game consoles)

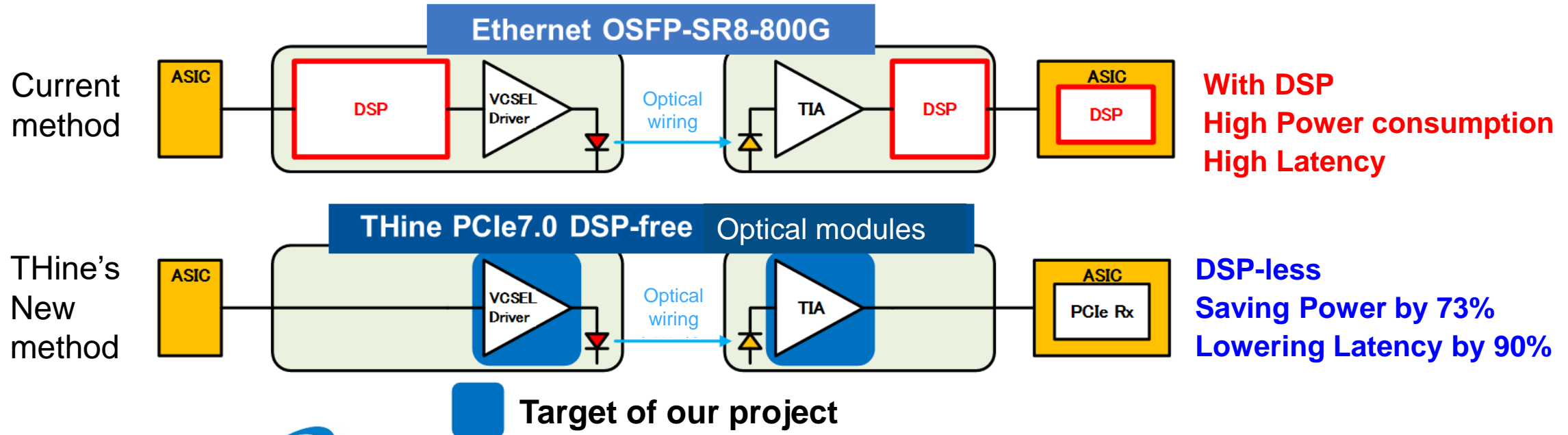


## The new mid-term strategy, “Innovate100” from 2025 to 2027

- ▶ Contribution to reducing power consumption in AI data centers

### The world-first DSP-less optical chipset (ultra-low power and ultra-low latency) supporting VCSEL

- The world-first optical DSP-less technology, “ZERO EYE SKEW™” for 2TB/s PCI Express 7.0, **saving power consumption by 73%, lowering latency by 90%.**



Adopted “Beyond5G(6G)” NICT funds for 3 years

# The new mid-term strategy, “Innovate100” from 2025 to 2027

▶ Innovating solution of beyond 5G and 8K, obtaining beyond growth advantages

## R&D toward 1000Gbps ultra-high-speed data transmission

➤ Successfully developed the World-First Mixed-Signal Baseband Demodulator Technology

The National Institute of Information and Communications Technology (NICT)

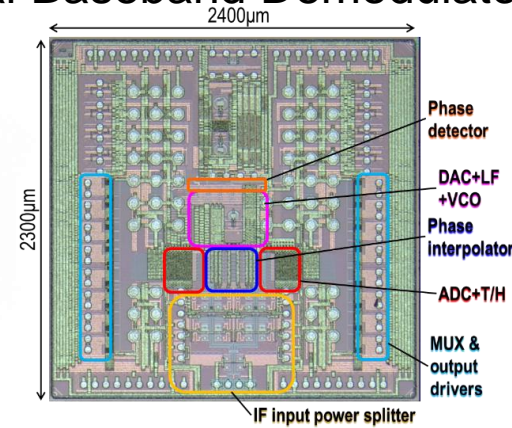


Ministry of Internal Affairs and Communications (MIAC)

Hiroshima University

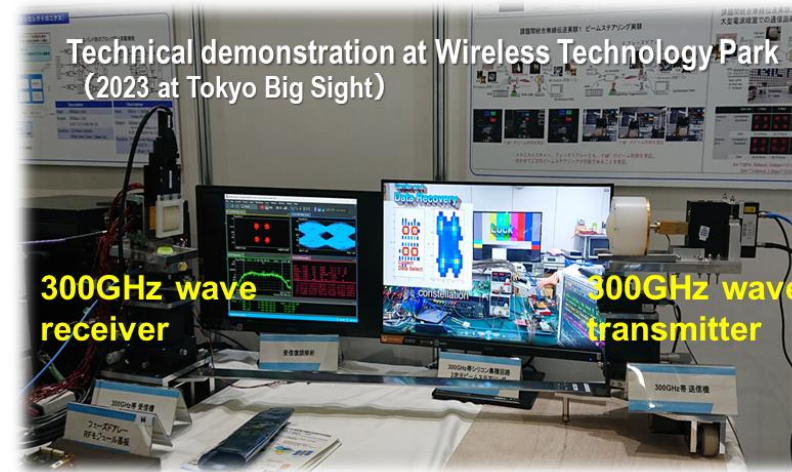
Nagoya Institute of Technology

Tokyo University of Science



**Wide application**

- remote medical diagnosis,
- eSports,
- 8K TV, etc.

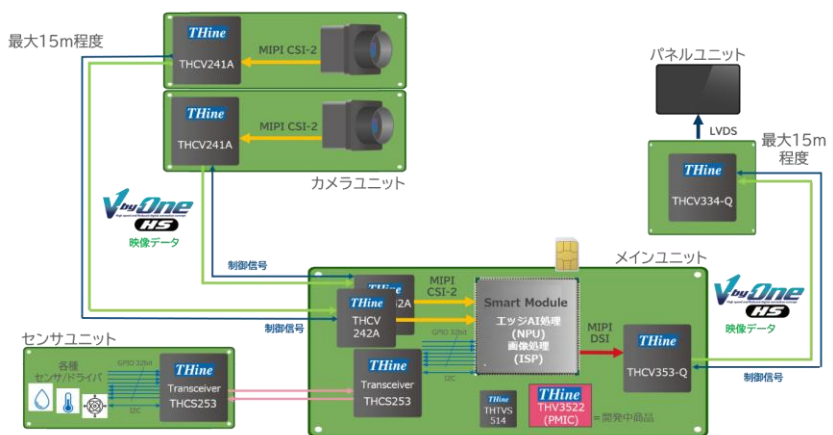


## The new mid-term strategy, “Innovate100” from 2025 to 2027

- ▶ THine’s interface technology achieves smart connectivity and enhances smart analysis

### EdgeAI-Link<sup>®</sup> one stop solution, enabling to link with cloud AI solution

- Accelerate customers’ time-to-market of edge AI solution, reducing total developing costs
- Supporting 1 ~ 48 TOPS (Tera Operations Per Second), preparing for faster-TOPS lineups
- Various available solution: full custom, SoC board solution, and EdgeAI Computers
- Applications: facial recognition, store marketing, crime prevention, drive recorders, etc.



### Full Custom Solution

Module + SerDes

### SoC Board Solution

Customized solution for customers’ request

### EdgeAI Computer

Complete finished products

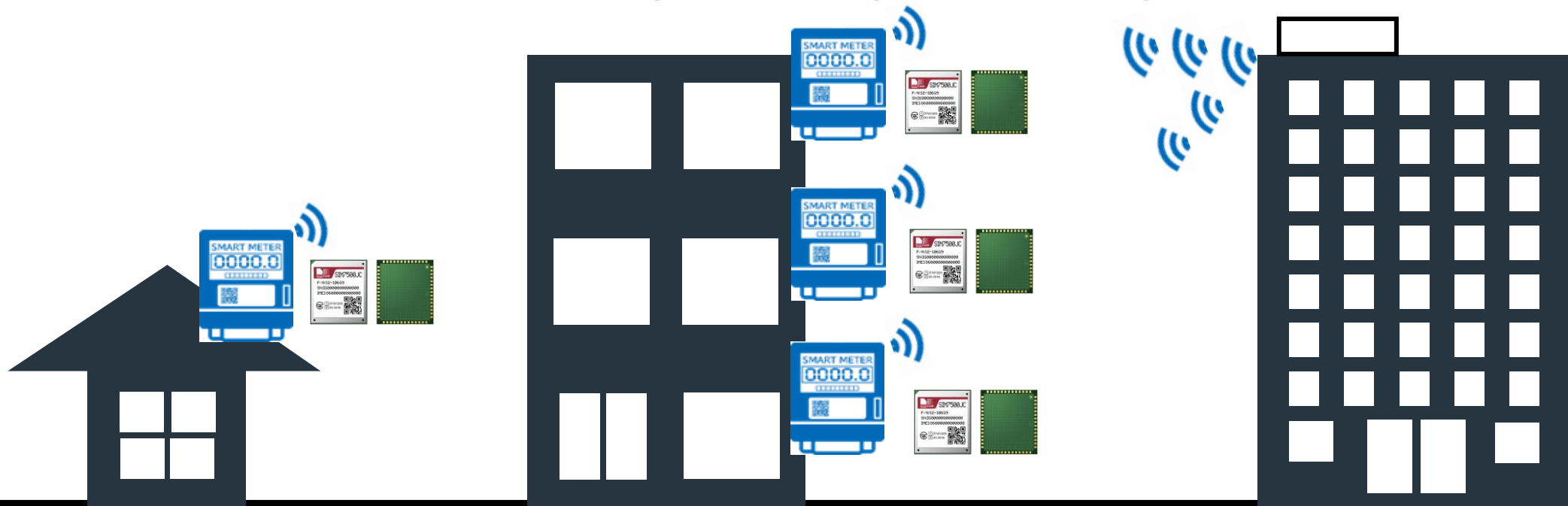
## The new mid-term strategy, “Innovate100” from 2025 to 2027

### ► Contribution to expanding smart meters

#### Wireless Communication Modules Enhance the Functions of Smart Meters

- Always-on wireless transmission of remote meter information
- Enhanced maintenance functions (including enhanced security features)
- Custom-developed features based on customers' requests, firmware pre-installation, and comprehensive customer supports are available

**\* Smart meters allow visualization of usage, i.e., creating new value through data utilization is possible**



# The new mid-term strategy, “Innovate100” from 2025 to 2027

## ▶ Contribution to various IoT use cases

### LTE/BLE Gateway CTG-B01/B02



#### ■ Product Overview

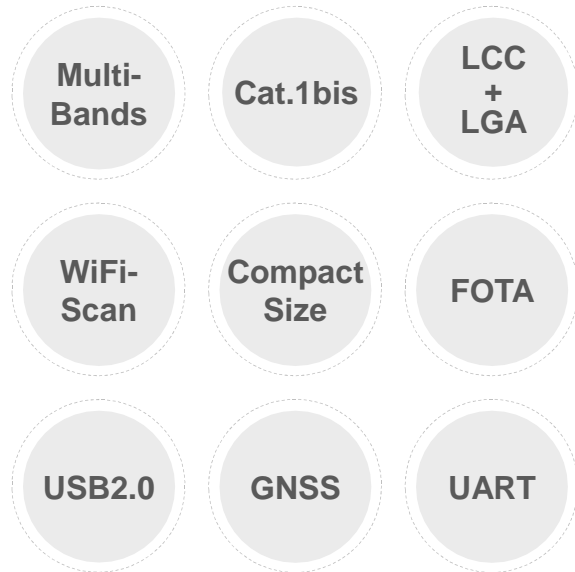
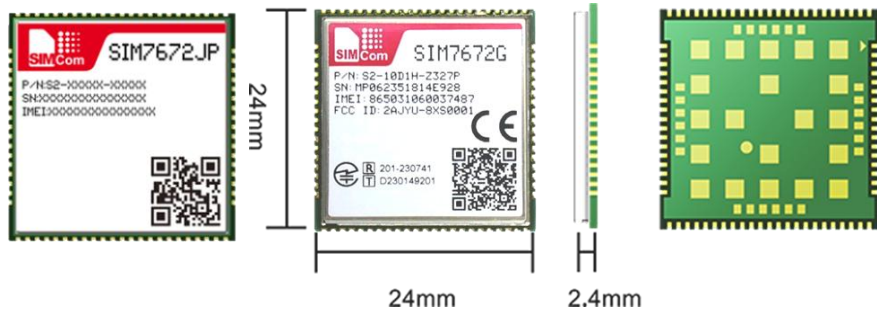
CTG-B01/CTG-B02 is a BLE/LTE gateway that can collect data from various BLE sensor devices and transmit the data via LTE lines. Two types are available depending on the type of LTE line: CTG-B01 for Cat.M and NB-IoT, and CTG-B02 for Cat.1bis. Customized applications compatible with various BLE sensors can be developed using the development environment provided by BlueX Micro. GNSS receiver function and LTE connection function via external antenna are also available as factory production options.

Items		CTG-B01 / CTG-B02	
Left side connector	Application software connector	①	SWD interface
	Power	②	White
Top indicators	LTE communication	③	Blue
	Alarm	④	Red
	BLE communication	⑤	Green
Right side connector	SIM connector	⑥	Nano SIM push-push type
	USB power delivery connector	⑦	Type-C
Upper side connector	External RF antenna connector	⑧	Valid when SMA·female is selected
Average power consumption in operation	Idle state		CTG-B01 Approximately 60mA@5V DC CTG-B02 Approximately 50mA@5V DC
	General operation state		CTG-B01 Approximately 80mA@5V DC CTG-B02 Approximately 60mA@5VDC
Operating environment	Temperature		0 ~ 40°C
	Humidity		30 ~ 80%
Storage environment	Temperature		-10 ~ 55°C
	Humidity		30 ~ 80%
Size	Length × Width × Height		111.5 × 77 × 25.5 (mm)
Weight			Approximately 105g

# The new mid-term strategy, “Innovate100” from 2025 to 2027

## ▶ Contribution to various IoT use cases

### SIMCom SIM7672G / SIM7672JP



- LTE Cat.1 bis is an improved version of Cat.1, requiring only one antenna for communication instead of the two antennas required for Cat.1. It is the most suitable module for replacing IoT communication that was commonly used on 3G networks.
- Interoperability with the Docomo and KDDI communication networks has been confirmed, and testing with the Softbank network is also underway. This allows for the proactive identification and resolution of issues related to network connectivity, making it easy to adopt for various IoT devices.
- Equipped with the latest QCX216 chipset, this LTE Cat 1bis module supports LTE-FDD/LTE-TDD wireless communication modes. It supports a maximum downlink speed of 10Mbps and a maximum uplink speed of 5Mbps.
- It supports both USB drivers for the three major operating systems (Windows, Linux, and Android) and multiple built-in network protocols.
- It integrates a wealth of industrial standard interfaces with strong expandability, including UART, USB, I2C, and GPIO, making it ideal for major IoT applications such as telematics, measurement, monitoring equipment, industrial routers, and remote diagnostics.

# The new mid-term strategy, “Innovate100” from 2025 to 2027

## ▶ Contribution to various IoT use cases

### Video call terminal CTV-003



Simple use

Easy to set up

Easy to installation

#### ■ Specification of the main terminal with stand

Communication method	LTE (VoLTE)
Display	8 -inch WXGA
Touch panel	Electrostatic multi-touch panel
Remote control	Specified low power radio
Size	235(W) x 195(H) x 65(D) mm
Power source	AC100~240V
Weight	0.9 kg
Operating temperature	0°C~40°C

#### ■ Features (supporting LTE)

Video call terminal, suitable for use cases in medical, welfare, and nursing case

##### <Touch phone>

- ◆ Easy calling at anytime from anywhere
  - LTE line supports calling at anytime from anywhere even from remote place, outside of office or home
- ◆ Simple use allows even children or elderly people to operate easily
  - One touch operation on the touch panel
  - One push of a button of a remote controller
- ◆ Comfortable communication with looking at speakers' face

■ **Simple remote controller**, using specified low power radio, less susceptible to walls and obstructions than infrared communication

#### ■ **Battery-powered**

user can talk for a certain time even in a sudden power outage

■ **Re-dialing/auto answer function**, equipped with functions designed for use in the medical and welfare fields, such as an “auto answer function” that automatically starts a video call and a “redialing function” that repeatedly dials until communication with the other party is established.

\* Can also be used as a regular telephone.

## The new mid-term strategy, “Innovate100” from 2025 to 2027

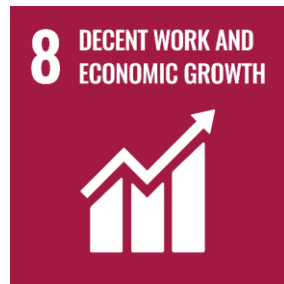
- ▶ Contribution to computational resources including AI server

### Focusing on the server business, including AI servers with NVIDIA’s latest GPU

- In April 2025, THine has acquired 100% shares of THine HyperData, Inc., dissolving the joint venture in order to achieve more appropriate corporate structure for sales in Japan due to changes in relationship between US and China
- Leveraging its synergy with the AIOT business, the company will contribute to the utilization of AI and other computing resources through its server business for Japanese companies and research institutions.
- Targeting mid-small-sized datacenters with AI servers equipped NVIDIA’s GPUs and related equipments

# The new mid-term strategy, “Innovate100” from 2025 to 2027

► Contribution to SDGs



- ✓ V-by-One<sup>®</sup> HS plus contributes to reduce energy consumption in high-resolution displays
- ✓ Smarter data transmission in automotive sensing
- ✓ Reducing number of cables by high-speed data transmission technology
- ✓ Reducing energy consumptions by achieving low power consumption and by achieving heat efficiency in power system
- ✓ Reducing energy consumptions in transporting and delivering through AI and IoT technology

# Interface to the Future

## - Solution by Smart Connectivity -

URL <https://www.thine.co.jp/corporate/investors/>

Please inquire through the inquiry form in the URL.

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