

Syncomm Technology Corp.

INVESTOR CONFERENCE

股票
代號

3150

June, 2025

DISCLAIMER

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- The forward-looking information mentioned in this presentation and the related information released simultaneously are based on the company's internal data and the current overall economic development. It may contain with risks and uncertainties, and investors should evaluate it carefully.
- The actual operational results, financial condition, and business outcomes that the company may achieve in the future may differ from the forward-looking information due to various factors. These factors include, but are not limited to, market demand, price fluctuations, competitive landscape, changes in various policies, laws, and financial and economic conditions, as well as other risks beyond the company's control.
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- 1 INTRODUCTION OF SYNCOMM TECHNOLOGY**
- 2 CORE COMPETENCE AND PRODUCTS**
- 3 PREVIOUS RECORDS**
- 4 FUTURE DIRECTION**

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ABOUT SYNCOMM TECHNOLOGY

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Established in 1998, focusing on low-latency Wireless technology for IC and Module design.

Our Wireless Transmission Solution provides: **Low-Latency, High-Quality Audio, Connects one-to-one and one-to-many** and highly customization.

Approved by worldwide home appliances and Hi-Fi leaders.

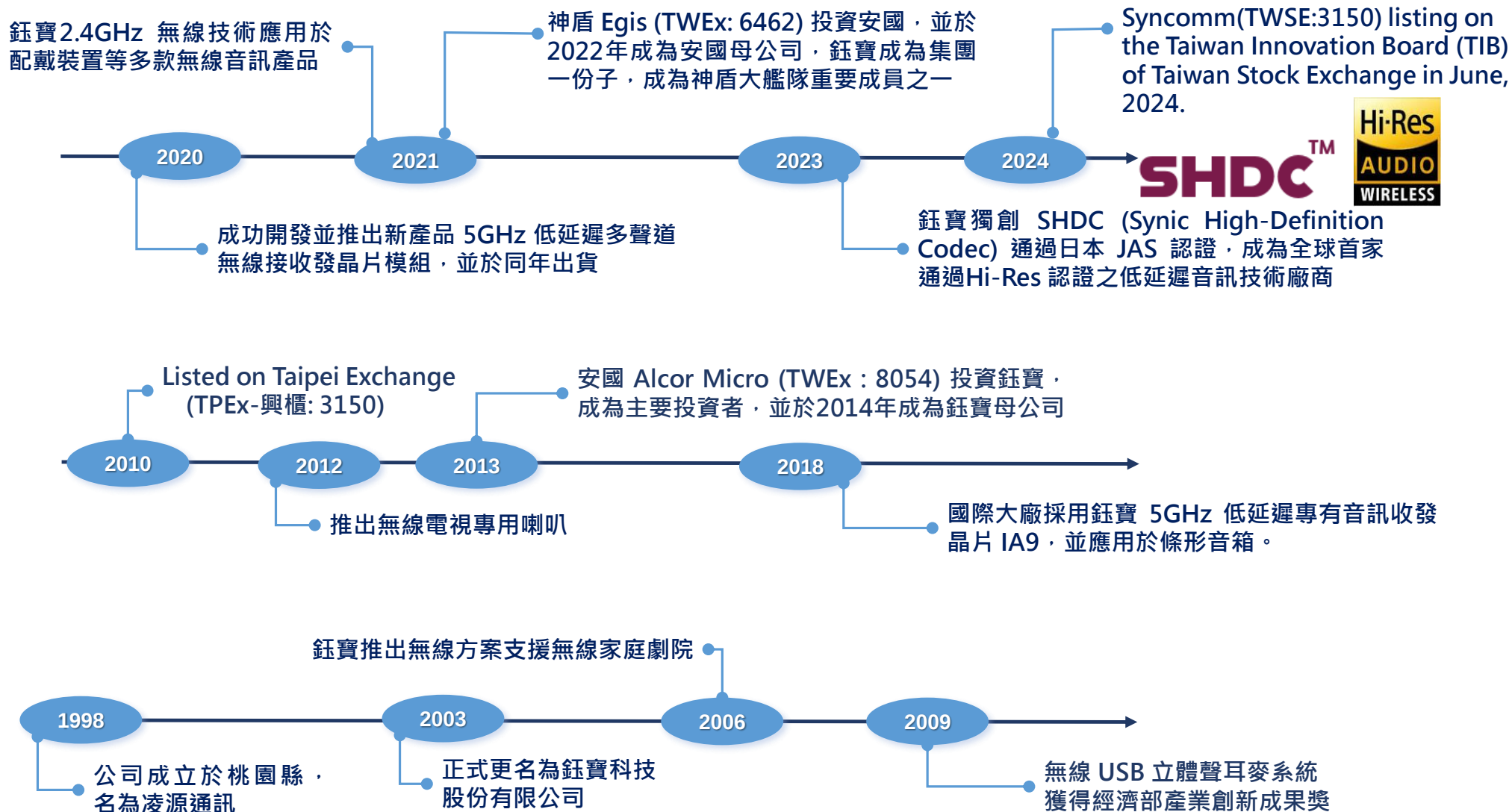
Aiming to become the **Top Wireless Technology Solution** Integrator, to provide excellent Entertainment experiences.



COMPANY HISTORY

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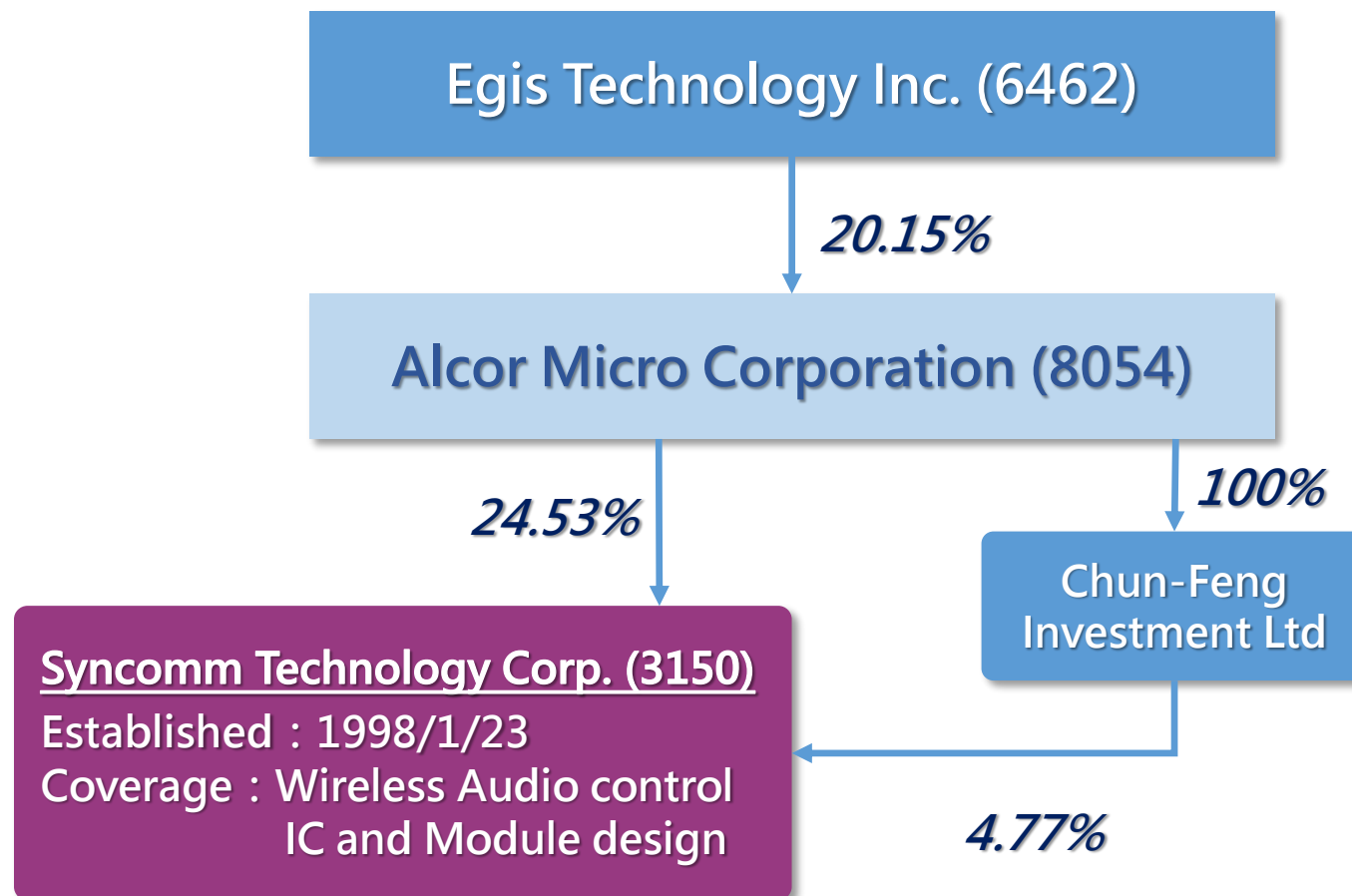
SHDC™



CORPORATION

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Note: as of 2025/3/31

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LEADING THE MARKET

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FEATURES

- ✓ Low-Latency
- ✓ High Audio Quality
- ✓ Many-to-one connectivity

UNIQUE

- ✓ SELF-OWNED ALGORITHM
- ✓ APPROVED BY THE FIRST-TIER CUSTOMERS
- ✓ CUSTOMIZED THE MODULE DESIGN



CORE INNOVATION ABILITIES

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Low/Ultra-Low Latency

自研之低延遲與極低延遲通訊演算法主係為改善無線傳輸帶來之音訊延遲缺點

Nearly Uncompressed Audio

有限頻寬讓原音重現的音訊壓縮技術

→ 已獲得獲得日本JAS Hi-Res、杜比(Dolby) 與 DTS 認證，品質卓越

One-to-many platform“ezWA”

同時高品質無縫雙向連接多個無線裝置，流暢不延遲，真正實現物聯網

→ 自動配對機制的無線通訊系統 (專利：I461036、M615266、15911351)

→ 用於無線通信系統的快速連接方法 (專利：M615266、1838540、I602080)

RF and Antenna Design

多項天線專利與模組設計製造能力

→ 2.4G / 5G 新天線的型式專利

→ 抗干擾之發射裝置、接收裝置以及無線通訊系統以及方法(專利：I431953、1437360)

Create owned Algorithm

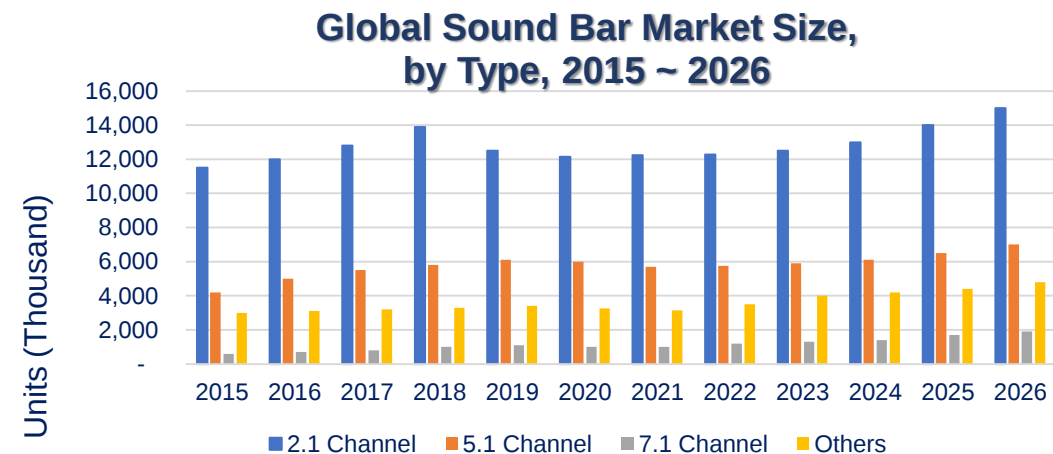
滿足不同應用需求的演算法，為智慧通訊領域帶來革命性的創新應用

→ SSA™ SYNIC 3D空間音效獲客戶採用

THREE MAJORS PRODUCT-LINES

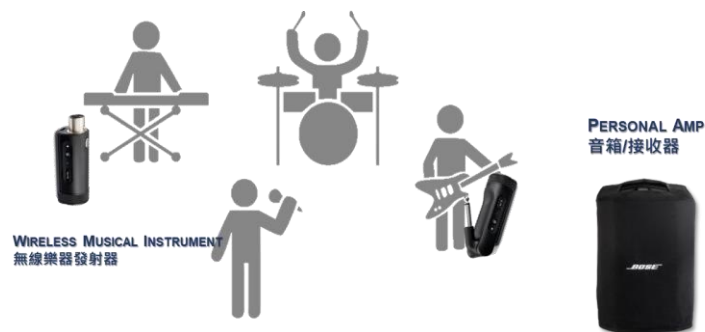
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(1) Sound Bar Market Share Fast-Growing



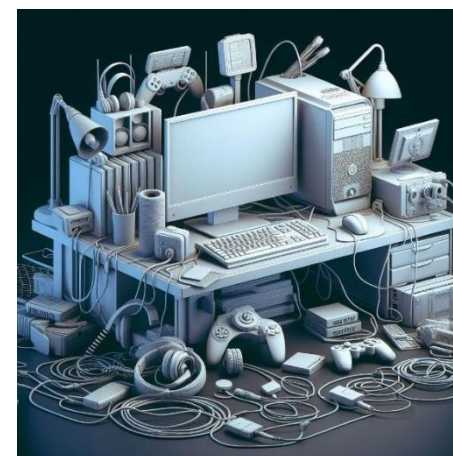
Source: www.gminsights.com 2019

(2) Wireless Instrument Transmission, 3ms latency to resolve wireless issues



SYNIC[®]
Intelligent Wireless

(3) Wireless Gaming Peripheral, with one dongle to connect three devices



Gaming
1 to 3



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PARTNERS

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DELL

Haier

SONY



VIZIO

ASUS®

Hisense

Panasonic

PHILIPS



Lenovo

SKYWORTH

DENON®



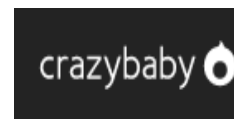
INSIGNIA



rapoo

COOCAA
酷开

audio-technica.
always listening



CHANGHONG长虹

JVC
The Perfect Experience

TRITON
TECHNOLOGIES



ELECOM

TCL

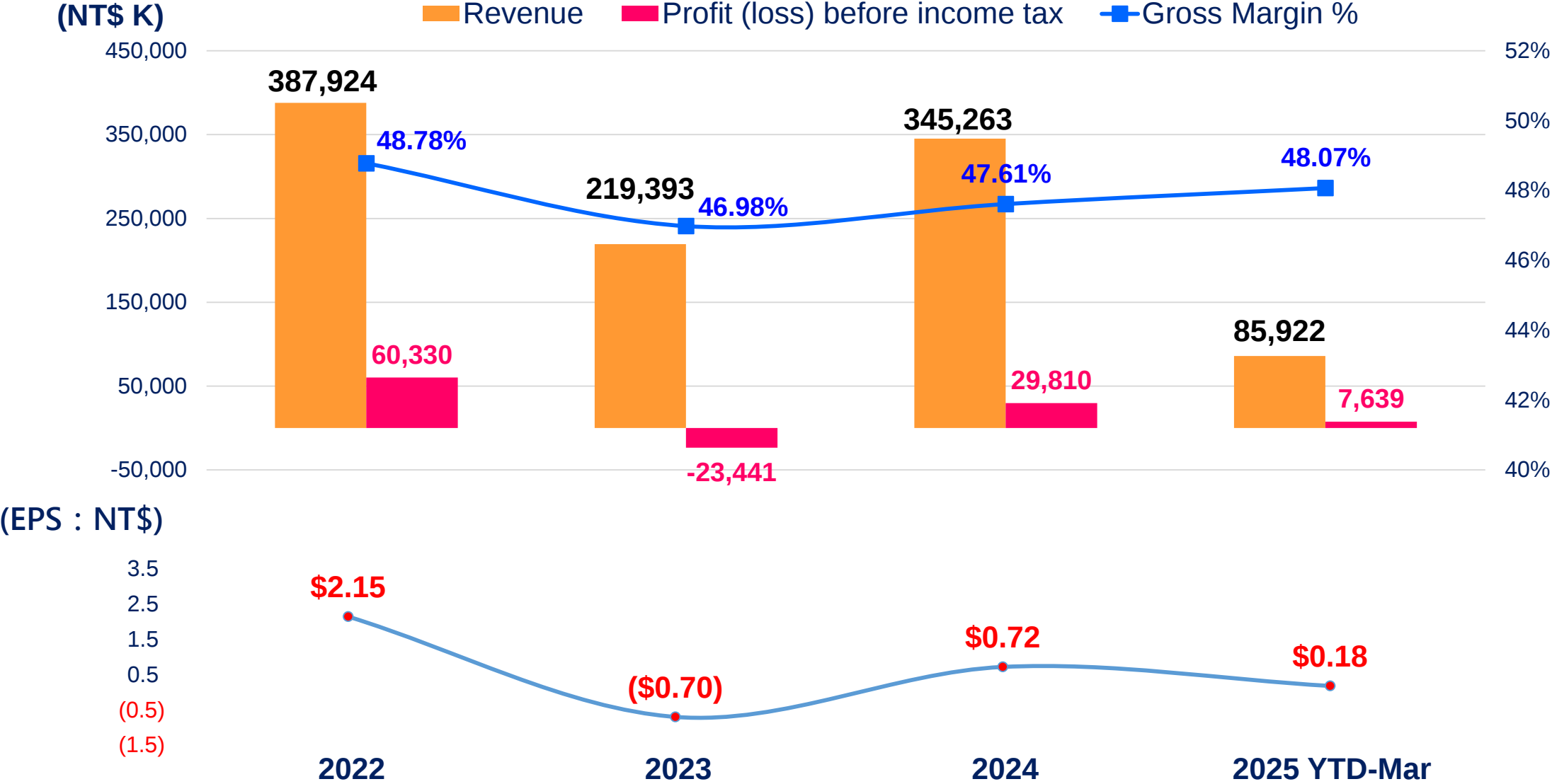
ONKYO®

Pioneer

Klipsch

POSITIVE GROWTH, DEMAND INCREASING AND STOCK CONSUMING

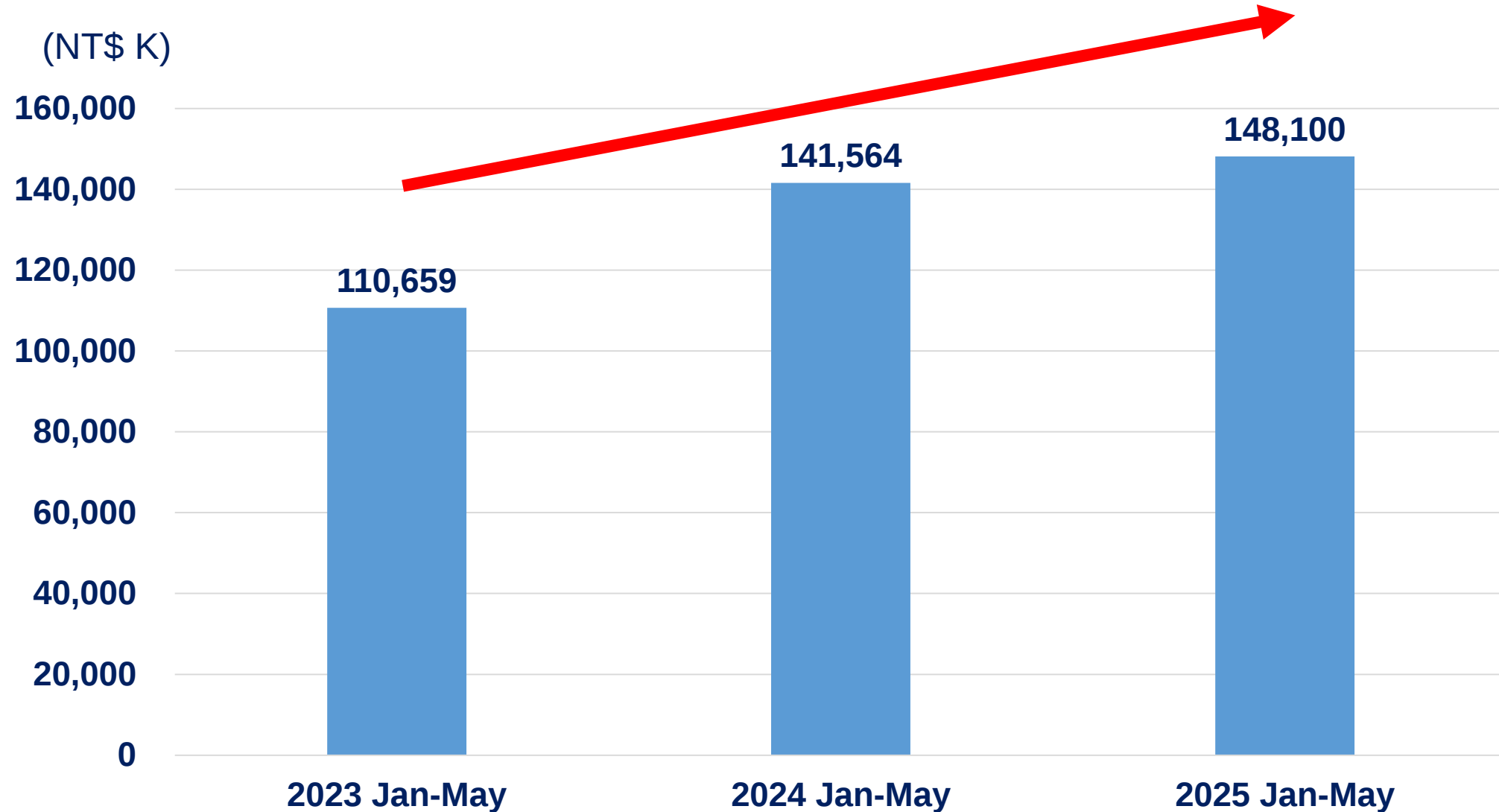
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REVENUE OF YEAR 2025 JANUARY TO MAY, YoY +4.6%

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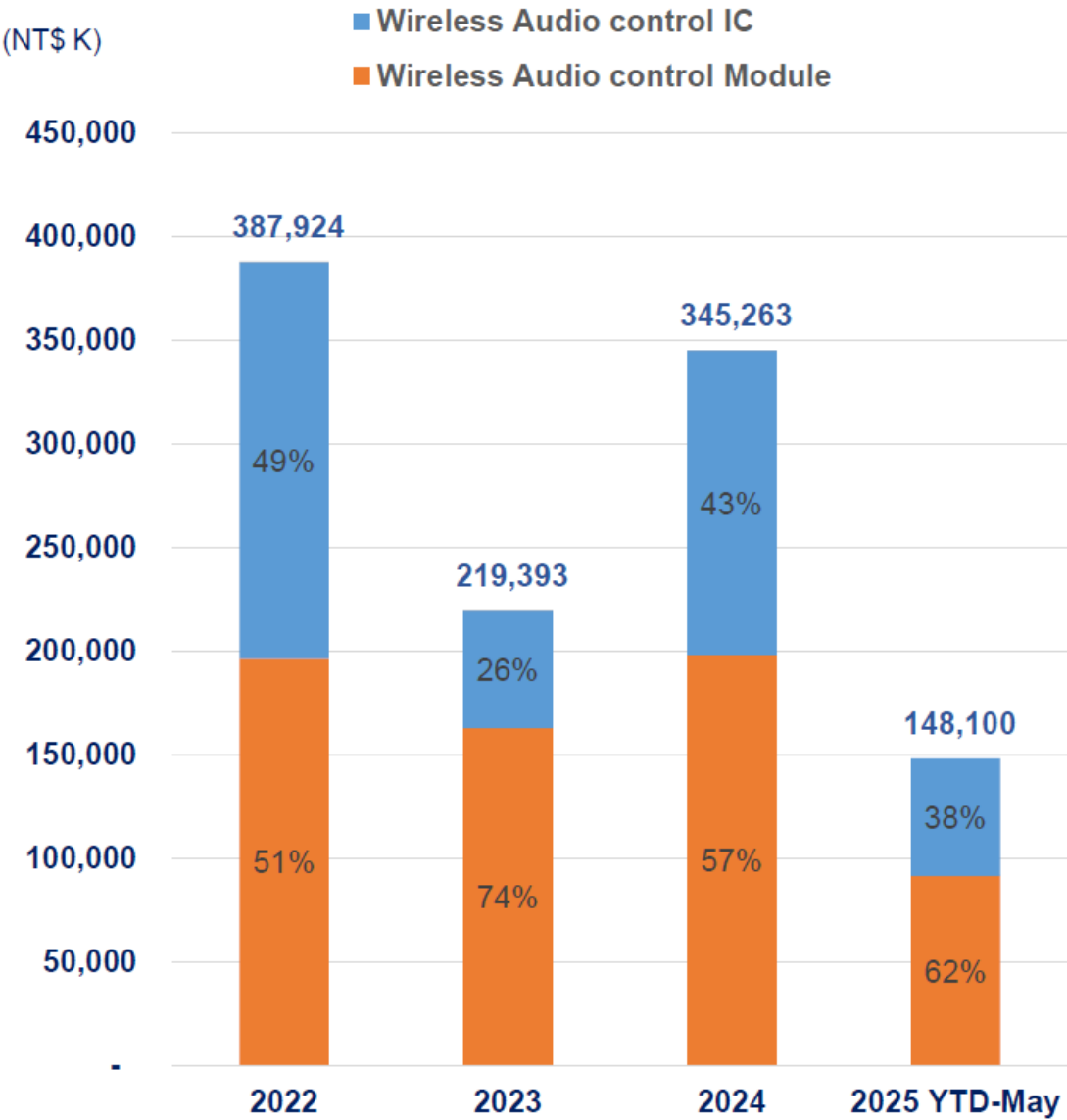
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Note: The monthly revenue of April & May '25 self-prepared by the company.

REVENUE GROWTH FACTORIES

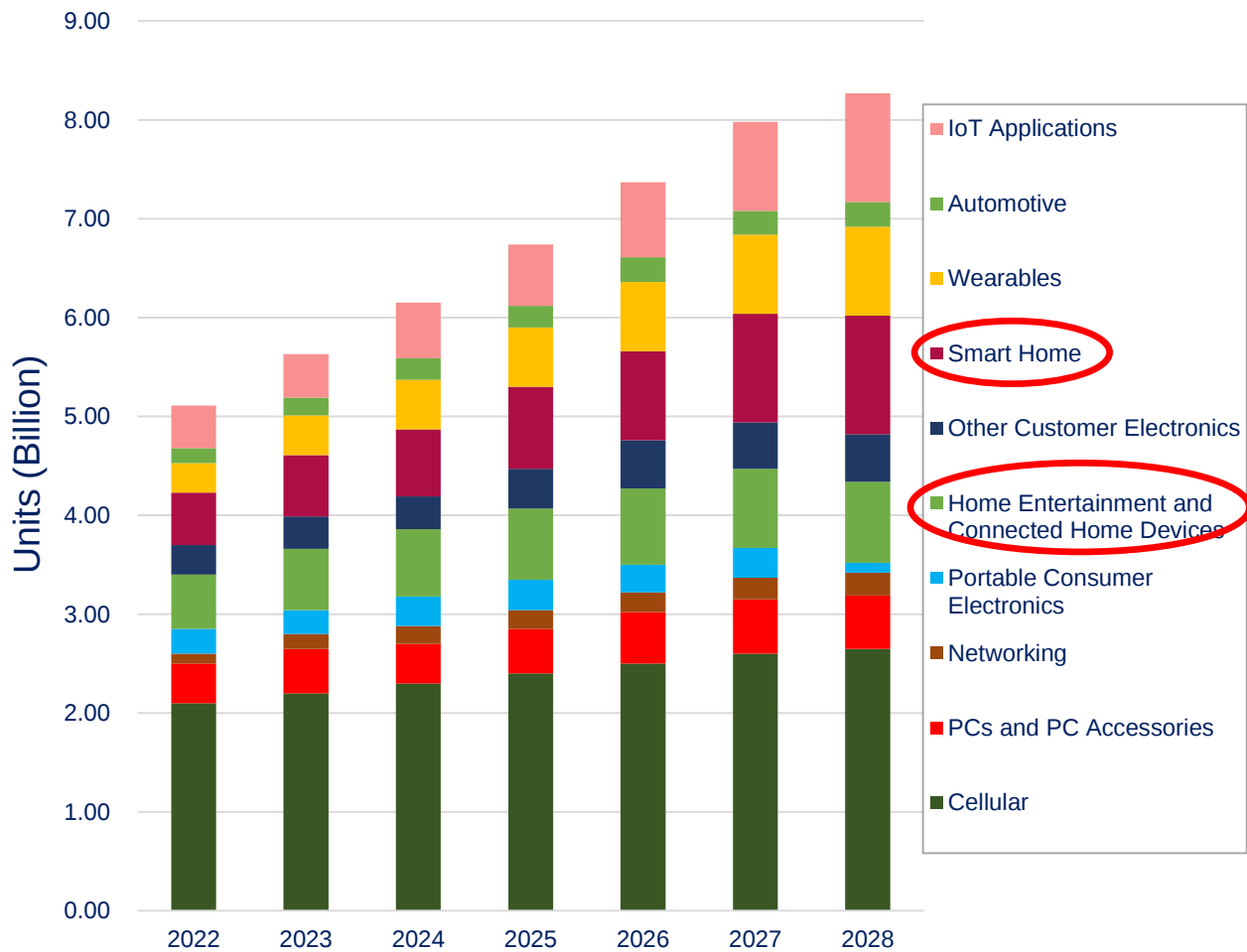
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HOME APPLIANCE VENDORS FOCUS ON “AIoT”

Bluetooth Devices Shipments



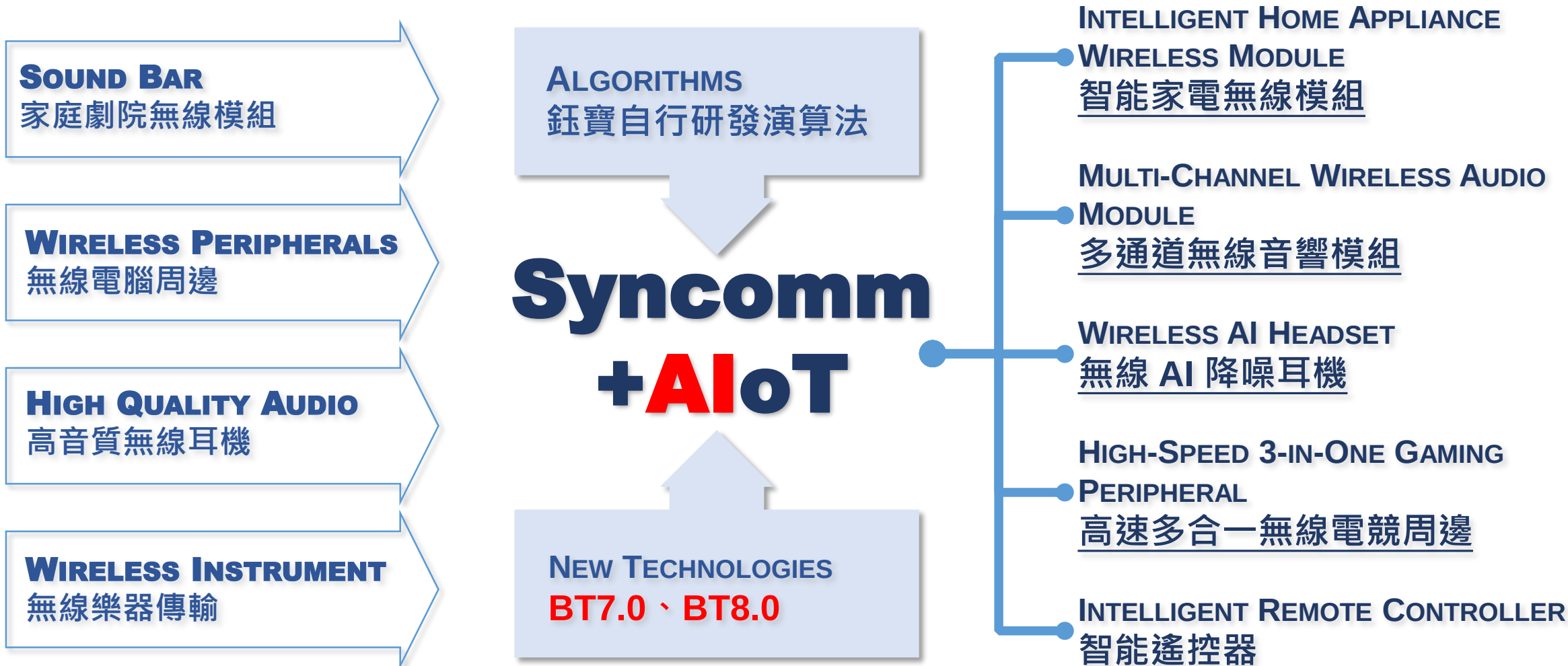
Data Source: ABI Research, 2023

- ➡ Smart Home Bluetooth 7/8 + AI
- ➡ High Performance Wideband Bluetooth 7/8
- ➡ 2.4GHz/5GHz/ Sub-6GHz

THROUGH SYNCOMM CORE COMPETENCES TO CREATE NEXT-GENERATION BLUETOOTH PRODUCTS

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TECHNOLOGY DEVELOPMENT ROADMAP

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Now

**Proprietary
Protocol**

SPK/Gaming/DMI

**IoT (edge AI)
BT + Proprietary
MCU**

**SPK/Gaming/DMI
Tiny AIoT
applications**

AIoT (Soc)

BT 7/8 +

NPU+DSP/MCU

Multi-Protocol

Communication

Smart Home/Audio & Video
/Entertainment/AR.VR/AI
Glasses

■ Proprietary Audio
Protocol

■ Audio Algorithm

■ High Data Rate 2.4G transceiver

■ High Data Rate 5G transceiver

■ Edge AI Algorithm

EDGE AI ALGORITHM

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■SYNIC SSA (空間音效) + 頭部追蹤

- 三模電競耳機: **量產**

- 用於AR/VR、AI眼鏡: 目標客戶送樣



■低延遲AI降噪: (LLM語言語音輸入、雙向清晰通話)

- 低延遲, **單一麥克風消除噪音** (鍵盤音, 餐廳盤子, 馬路噪音, 風扇聲..)

- 相較於非AI 降噪, 若需要消除類似鍵盤音, 需要多個麥克風

 - 缺點: 成本高, 生產不易

- 相較於非AI 降噪, 無法消除非規律聲音 (如鍵盤, 喇吧..)

- 日系客戶: design-win**

- 應用: 電競、直播麥克風 等



New Product Platform	Advantages	Expand Application Scenarios
Low Power AIoT (MCU+AI+BLE)	✓ AI+ 無線傳輸 ✓ Low Power ✓ 同時連接多設備	■ Sound Direction Detect □ Soundbar/Smart Speaker/TV 音效優化：位置辨識、音量、開關 □ 智慧家電 (TV/冷氣/除濕機/掃地機器人) 功能：人數、位置 □ AI動作偵測：跌倒、廁所偵測 ■ 智慧家電控制 □ 注視顯示：冰箱/電子鎖 □ 智慧遙控器：語音辨識+聲紋辨識 (個人化控制設定) ■ 會議系統 □ 低延遲降噪 □ 語音辨識+聲紋辨識 (個人化控制設定)
High Performance Wideband Solution	✓ 支援 Soundbar 多 Channel ✓ 同時連接多設備 ✓ 更低延遲	■ 新世代Soundbar 與 AI Speaker (更高音訊品質, 更低傳輸延遲, Edge AI 降噪與語音辨識 Key Word Spotting, Edge AI sensing空間偵測) ■ 樂器與遊戲多裝置等超低延遲應用場景

PRODUCT PLAN

AIoT

SMART
HOME

SOUND BAR

IA2553

- BT5.4 + 8M bandwidth
Proprietary dual mode
- AI ENC

IA11

- 8M bandwidth
Proprietary
- Hi-Res Speaker

IA2558

- BT5.4 + 12M bandwidth
Proprietary dual mode
- Edge AI

IA12

- 12M bandwidth
Proprietary
- Hi-Res Speaker

IA6300

- BT7
- 2.4GHz / 5GHz /
Sub-6G
- Edge AI

IA6310

- Dual Core
- BT7 / BT8
- 2.4GHz / 5GHz / Sub-6G
- Edge AI

2025

2026

2027

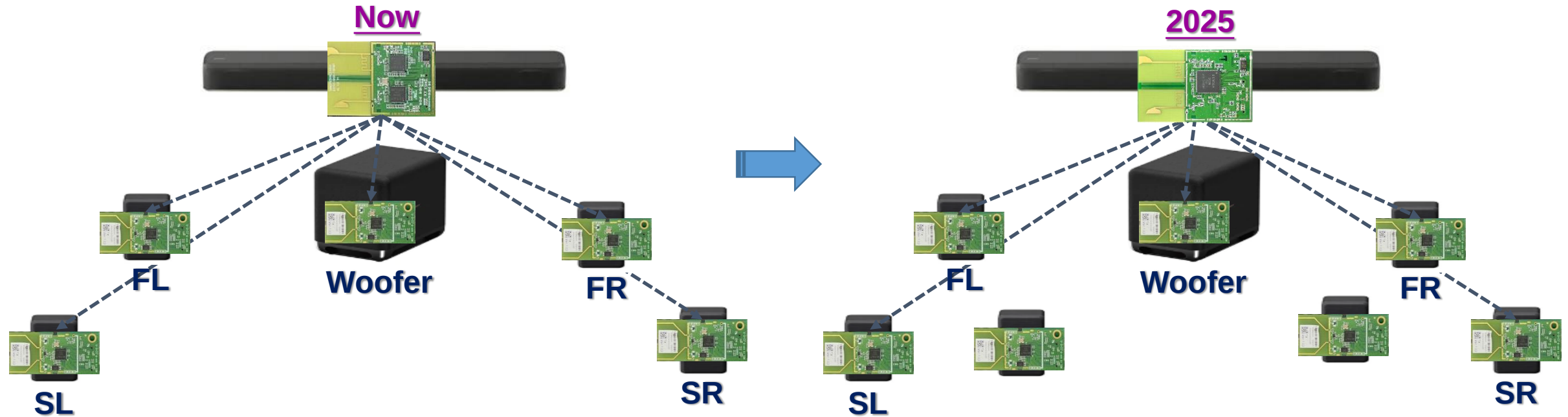
2028

MULTI-CHANNEL, HIGH-QUALITY AUDIO, SINGLE-CHIP SOLUTION

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- 支援4.1ch → 支援6~8ch
- 雙晶片模組 → 單晶片模組



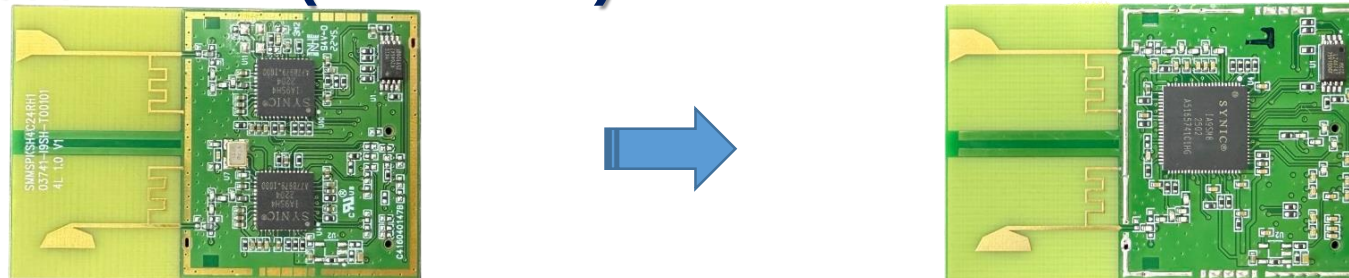
2025 NEXT-GENERATION MULTI-CHANNEL SoC SOLUTION FOR FUTURE BT7/8 RF INTEGRATION

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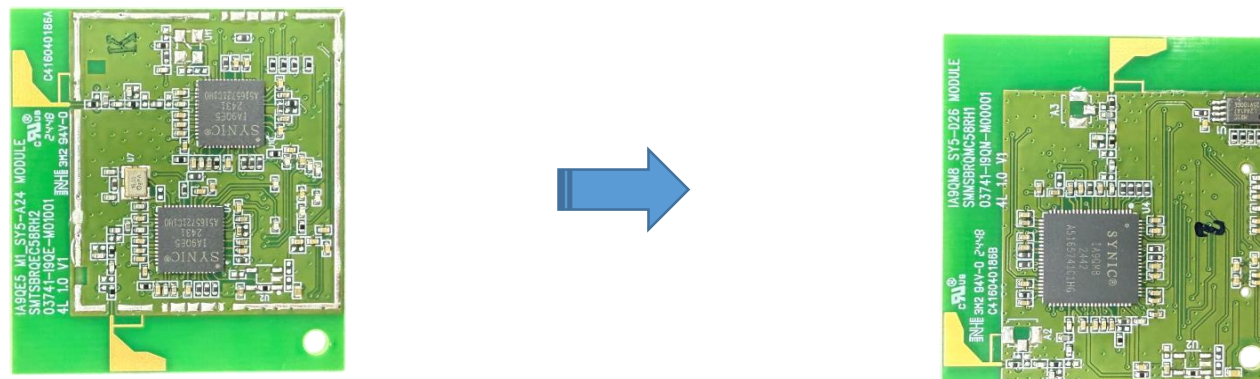
■ 2.4G IC: M1模組(Now) → M8模組樣品 (2025Q3)

■ 高資料量2.4G (BT7.0 RF)



■ 5G IC: M1模組(Now) → M8模組樣品(2025H2)

■ 高資料量5G (BT8.0 RF)

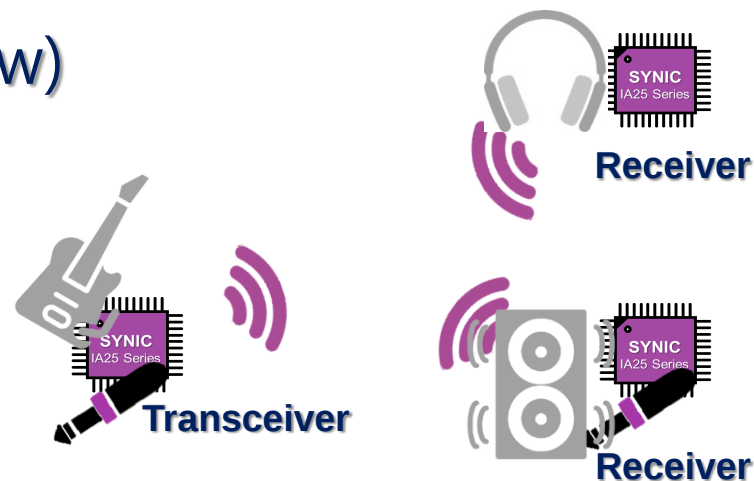


WIRELESS DIGITAL MUSICAL INSTRUMENT SOLUTION (ULL ULTRA LOW LATENCY)

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■ 1對1(MP) → 1對2 DMI (Now)



■ 2對1 、 2對2 、 4對1 DMI (2025H2)



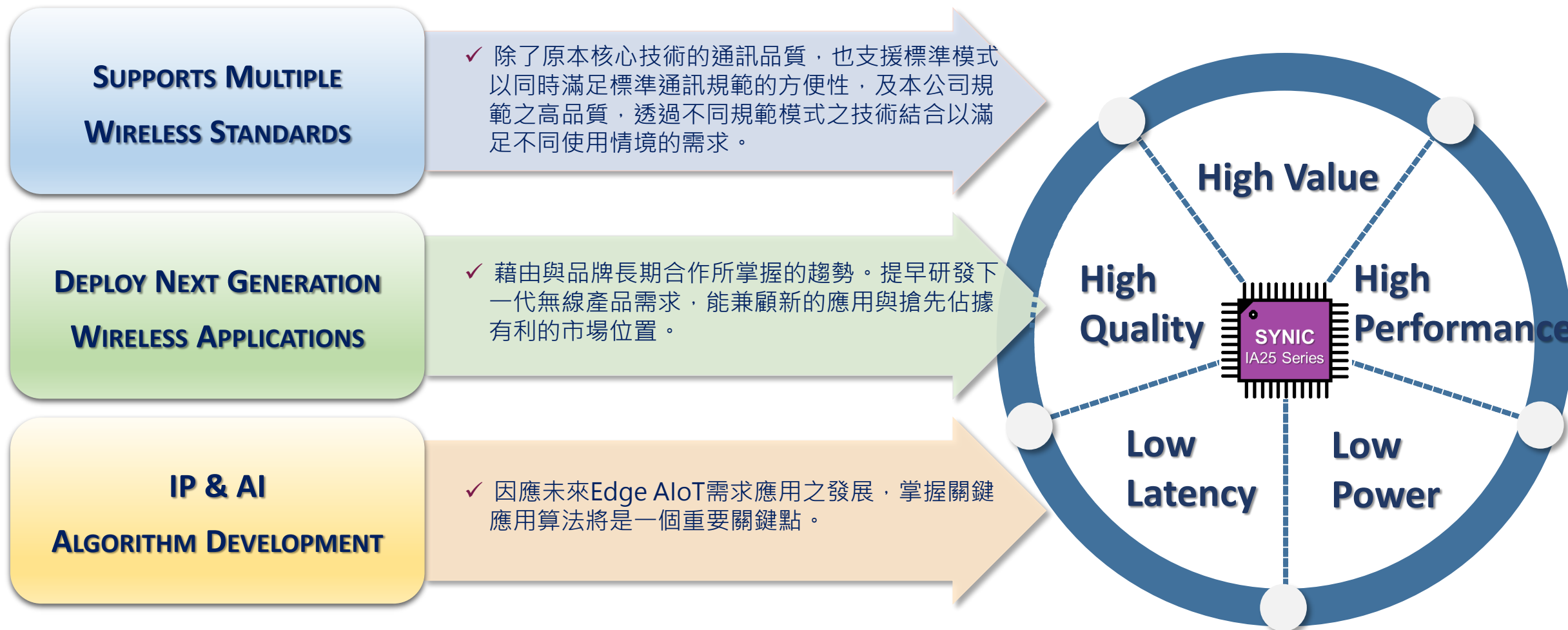
PERSONAL AMP
RECEIVER



TECHNOLOGY DEVELOPMENT STRATEGY

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SYNIC[®]
Intelligent Wireless

**Syncomm
+AloT**

Becoming a leading wireless audio solution provider, delivering a relaxed and enjoyable user experience for both home entertainment and personal applications.