



AP Memory Technology Corporation 2026 Q1 Investor Conference

May 12th, 2026

Disclaimer

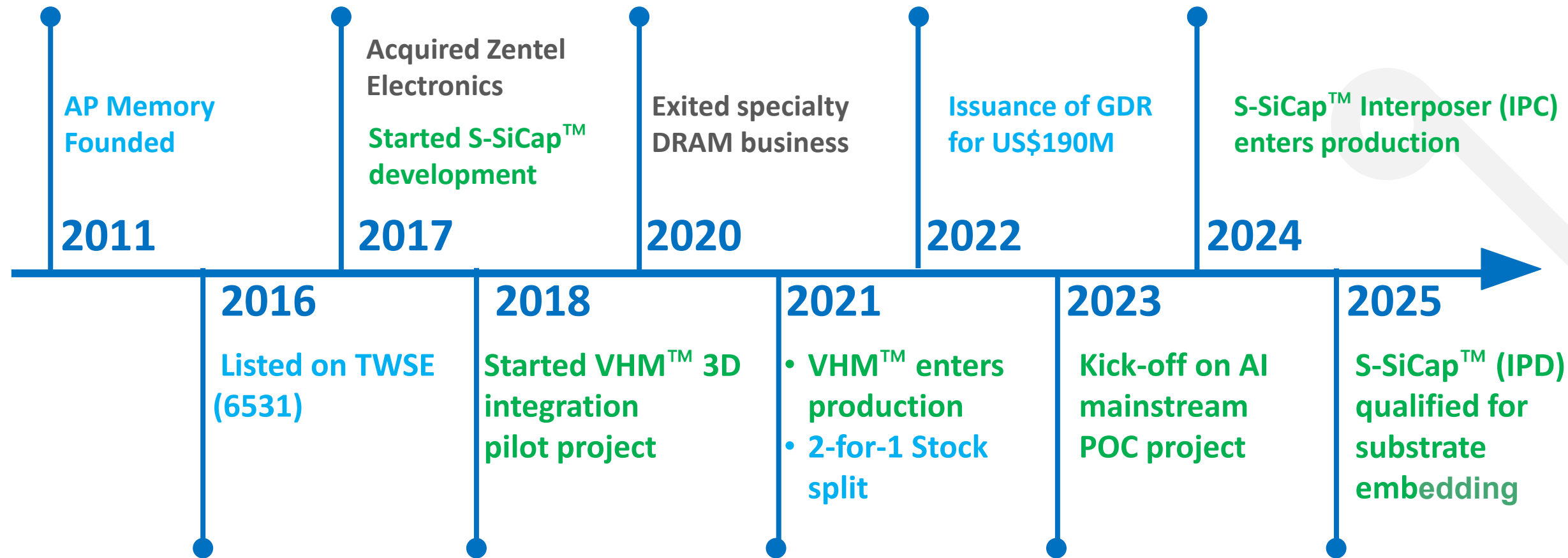
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AP Memory makes no representation or warranty as to the accuracy or completeness of these forward-looking statements and nor does AP Memory undertake any obligation to update any forward-looking statements, whether as a result of new information or future events.

Company Profile

- A fabless company focused on customized memory and IP
- Headquartered in Hsinchu, Taiwan
- R&D centers in US, Taiwan, and China. Operation in Taiwan
- Headcount: ~277
- Listed on TWSE since 2016
- 162M Shares outstanding with par at NT\$5

Milestones



Note:

VHM™ - Very High-bandwidth Memory; VHMStack™ - Very High-bandwidth Memory with multiple stacked layers

S-SiCap™ - Stack Silicon Capacitor, AP Memory's SiCap technology which uses a stack capacitor ; IPC - Capacitor in silicon Interposer ; IPD - Silicon capacitor embedded in substrate

Agenda



1 2026Q1 Financial Highlight

2 Business Review & Future Outlook

3 Q&A

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2026Q1 Financial Highlight

2026 Q1 Consolidated Income Statement

(in NT\$K)	1Q26		4Q25		1Q25 ^{Note 1}		QoQ	YoY
Net Revenue (in US\$K)	66,261		59,978		29,681		10%	123%
Avg. FX rate (US\$/NT\$)	31.69		31.15		32.85		2%	(4%)
Net Revenue	2,099,951	100%	1,868,104	100%	974,960	100%	12%	115%
Gross Margin	969,865	46%	931,511	50%	453,138	46%	4%	114%
SG&A exp.	110,865	5%	85,977	4%	82,872	8%	29%	34%
R&D exp.	270,751	13%	273,233	15%	195,189	20%	(1%)	39%
Operating Expenses	381,616	18%	359,210	19%	278,061	28%	6%	37%
Operating Margin	588,249	28%	572,301	31%	175,077	18%	3%	236%
Foreign Exchange Gain	140,145	6%	251,140	13%	107,122	11%	(44%)	31%
Other Non-Ope. Income	97,297	5%	85,242	5%	151,886	15%	14%	(36%)
Non-Ope. Income	237,442	11%	336,382	18%	259,008	26%	(29%)	(8%)
Profit before income tax	825,691	39%	908,683	49%	434,085	44%	(9%)	90%
Income tax expense	165,725	8%	158,811	9%	88,760	9%	4%	87%
Net income	659,966	31%	749,872	40%	345,325	35%	(12%)	91%
Net income attributable to:								
Shareholders of the parent	676,217	32%	765,577	41%	331,182	34%	(12%)	104%
Non-controlling interests	(16,251)	(1%)	(15,705)	(1%)	14,143	1%	(3%)	(215%)
Basic Earnings per share (NT\$)	4.15		4.71		2.04		(12%)	103%
Avg. Weighted Shares (K Shares)	162,798		162,687		162,443		0.07%	0.22%

2026 Q1 Pro Forma I/S: Excl. FX impact from Unused GDR Funds

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Operating Expenses	381,616	18%	359,210	19%	278,061	28%	6%	37%
Operating Margin	588,249	28%	572,301	31%	175,077	18%	3%	236%
Foreign Exchange Gain ^{Note 2}	37,879	2%	72,853	4%	30,891	3%	(48%)	23%
Other Non-Ope. Income	97,297	4%	85,242	5%	151,886	16%	14%	(36%)
Non-Ope. Income ^{Note 2}	135,176	6%	158,095	9%	182,777	19%	(14%)	(26%)
Profit before income tax ^{Note 2}	723,425	34%	730,396	40%	357,854	37%	(1%)	102%
Income tax expense ^{Note 2}	145,272	7%	123,154	7%	73,514	8%	18%	98%
Net income ^{Note 2}	578,153	27%	607,242	33%	284,340	29%	(5%)	103%
Net income attributable to:								
Shareholders of the parent ^{Note 2}	594,404	28%	622,947	34%	270,197	28%	(5%)	120%
Non-controlling interests	(16,251)	(1%)	(15,705)	(1%)	14,143	1%	(3%)	(215%)
Basic Earnings per share (NT\$) ^{Note 2}	3.65		3.83		1.66		(5%)	120%
Avg. Weighted Shares (K Shares)	162,798		162,687		162,443		0.07%	0.22%



Note 1 : Retrospectively restated for consolidation of Onecent financials.

Note 2 : The figures presented are pro forma estimates and do not reflect actual financial statement data.

2026.03.31 Consolidated Balance Sheet

(in NT\$K)	2026.03.31		2025.12.31		2025.03.31 ^{Note 1}	
	AMT	%	AMT	%	AMT	%
Total Assets	15,567,366	100%	14,740,272	100%	13,691,245	100%
Cash and Cash Equiv.	8,765,915	56%	7,263,192	49%	5,126,877	37%
Financial assets at amortized cost	2,843,170	18%	3,755,814	25%	4,784,838	35%
Account Receivables	743,717	5%	588,490	4%	536,354	4%
Inventories	1,190,175	8%	1,144,751	8%	1,113,669	8%
Financial assets at FV	247,961	2%	243,583	2%	645,699	5%
Equity Method Investments	956,032	6%	962,914	6%	802,696	6%
Other Assets	820,396	5%	781,528	6%	681,112	5%
Total Liabilities	3,557,927	23%	2,376,226	16%	2,423,701	18%
Short-term borrowings	50,000	0%	200,000	1%	50,000	0%
Contract liabilities	948,690	6%	939,560	6%	274,276	2%
Accounts payable	528,496	4%	505,258	3%	230,184	2%
Current Tax Liabilities	494,261	3%	371,747	3%	355,374	3%
Dividend Payable	1,139,702	7%	0	0%	1,137,180	8%
Other Liabilities	396,778	3%	359,661	3%	376,687	3%
Shareholders' Equity	12,009,439	77%	12,364,046	84%	11,267,544	82%
Equity attributable to shareholders of the parent	11,813,798	76%	12,242,597	83%	11,127,795	81%
Non-controlling interests	195,641	1%	121,449	1%	139,749	1%
Net Worth Per Share (NT\$)	72.55		75.24		68.48	

02

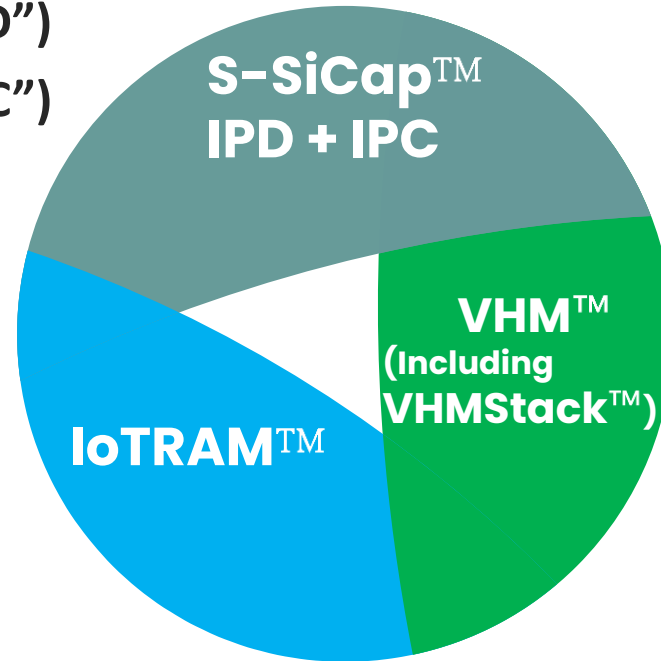
Business Review & Future Outlook

Reporting by Product Lines

$$\text{IoT + AI} = \text{IoTRAM}^{\text{TM}} + \text{S-SiCap}^{\text{TM}} + \text{VHM}^{\text{TM}}$$

Integrated **P**assive **D**eVICES (“IPD”)
Inter**P**osers with S-Si**C**apTM (“IPC”)

Best memory for IoT,
Second to none.



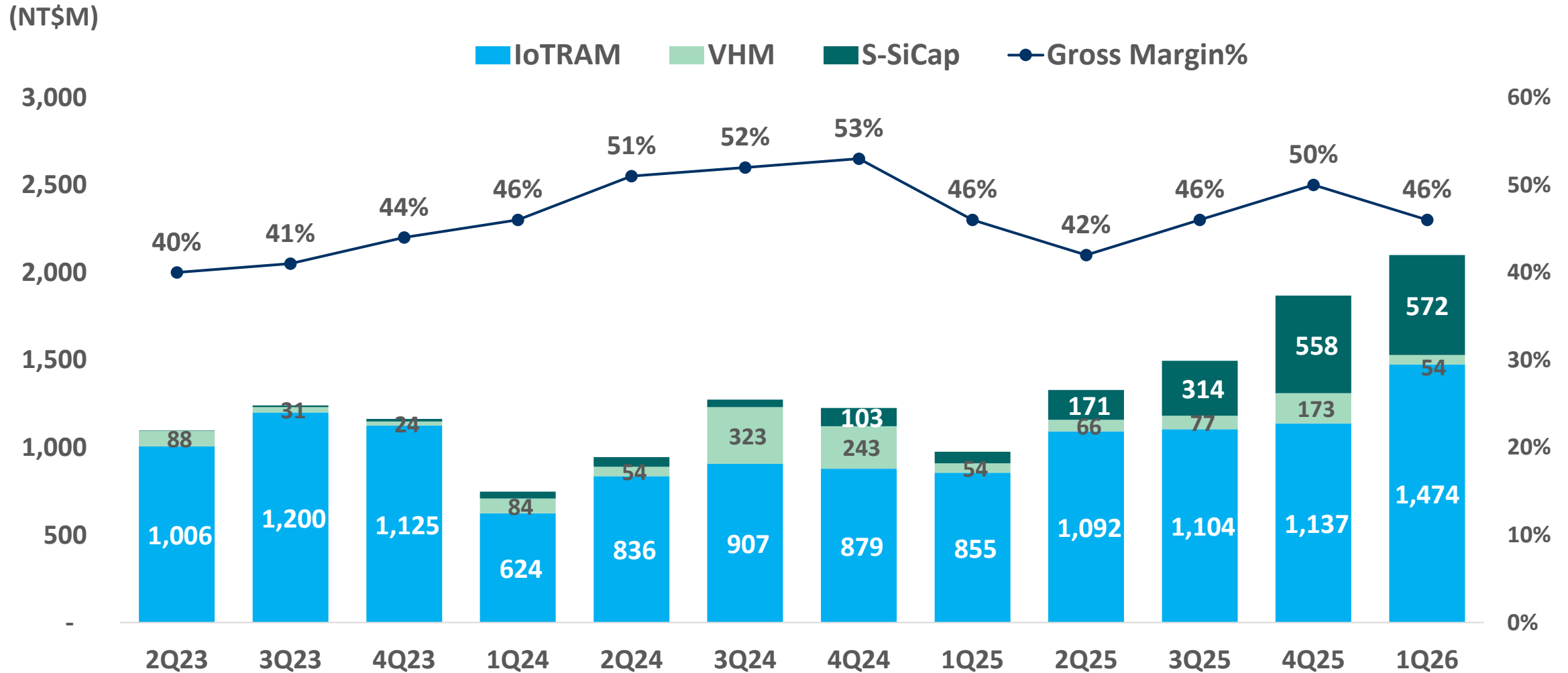
Best memory solutions
for AI/HPC

Note:

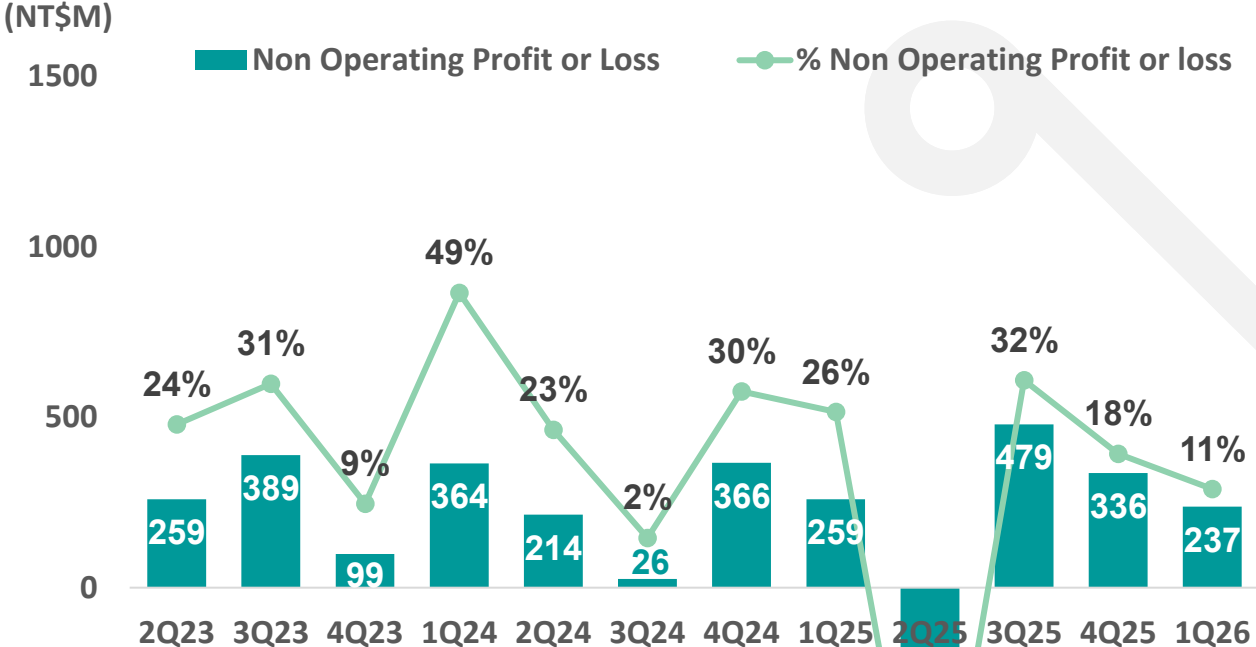
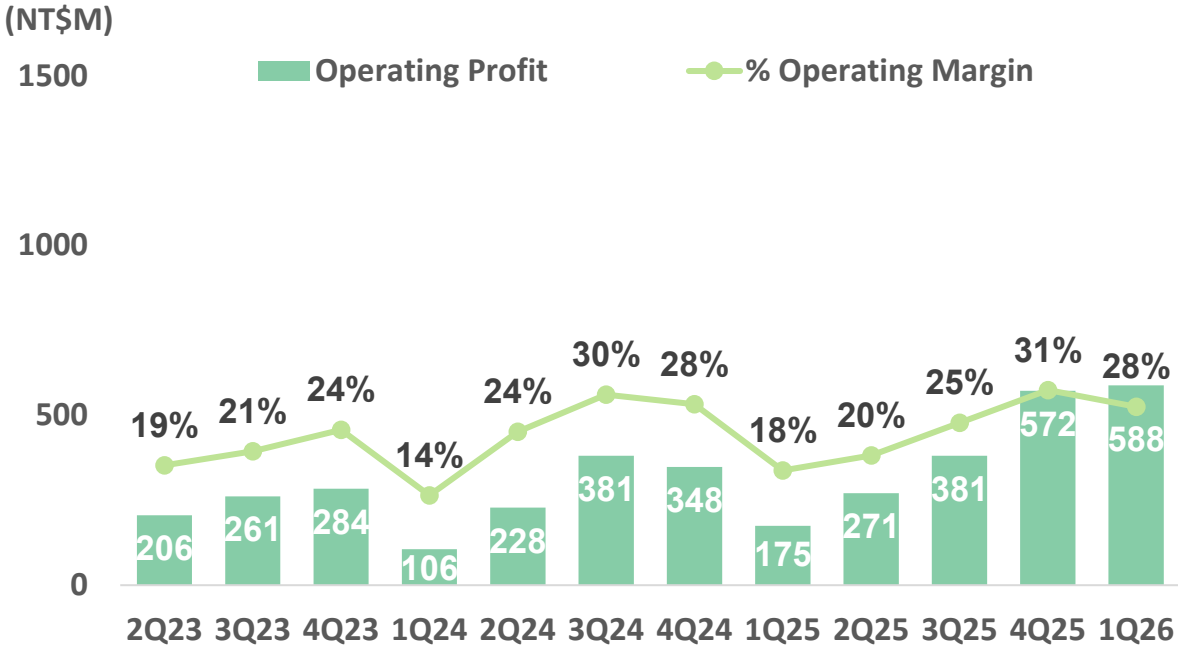
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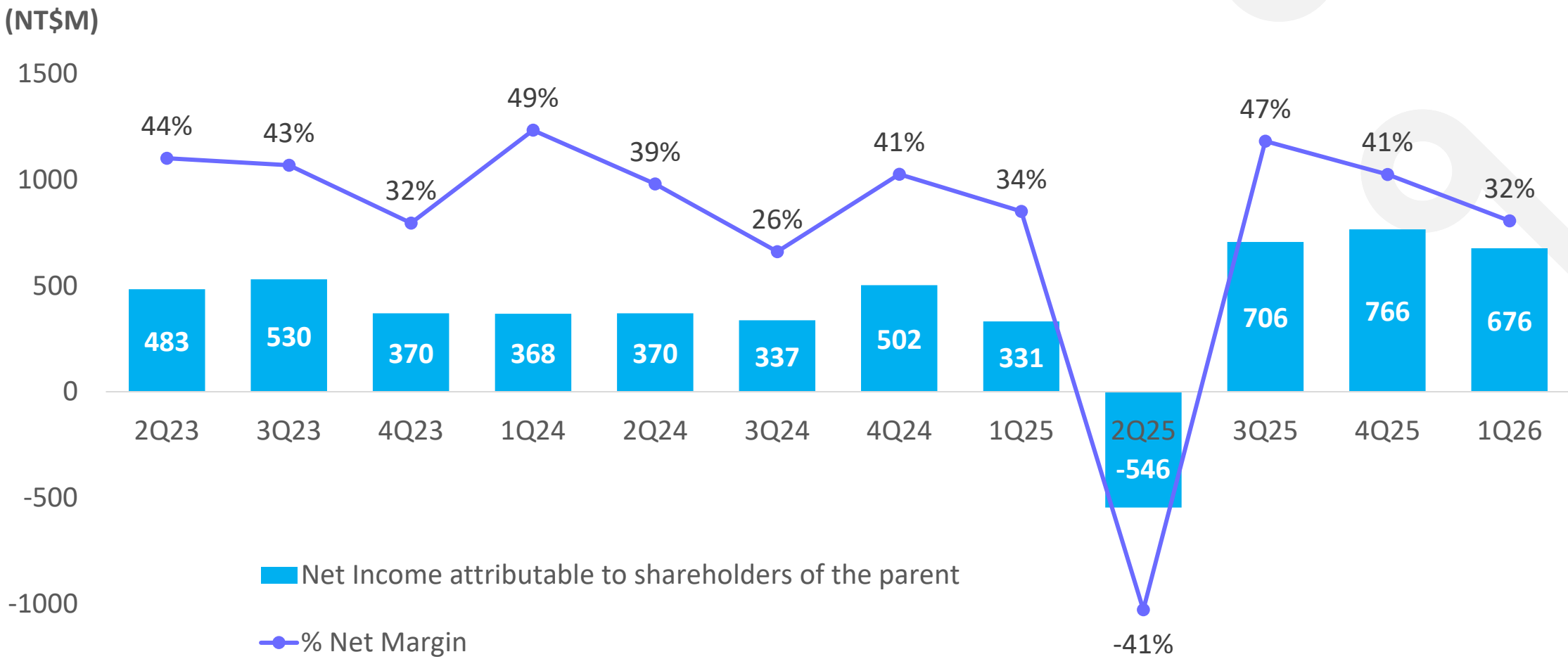
Quarterly Revenue & Gross Margin %



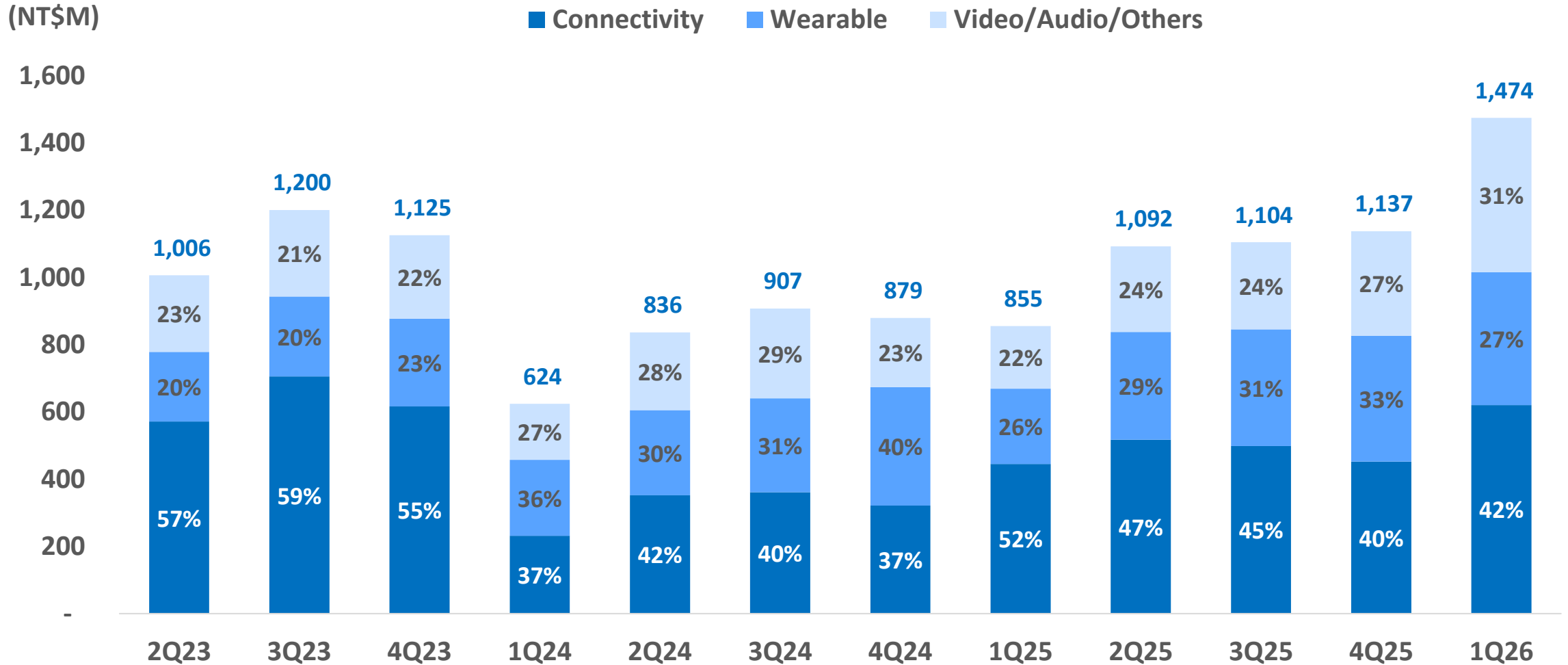
Operating & Non-Operating Profit



Net Income attributable to Shareholders of the parent



IoTRAM™ Revenue by Category



IoTRAM™ Product Line Update

- **Very Strong Market Demand**

- Growth came from all applications, especially display (ISP and home security camera) and connectivity (Cellular and Wi-Fi).
- New applications continue to emerge.

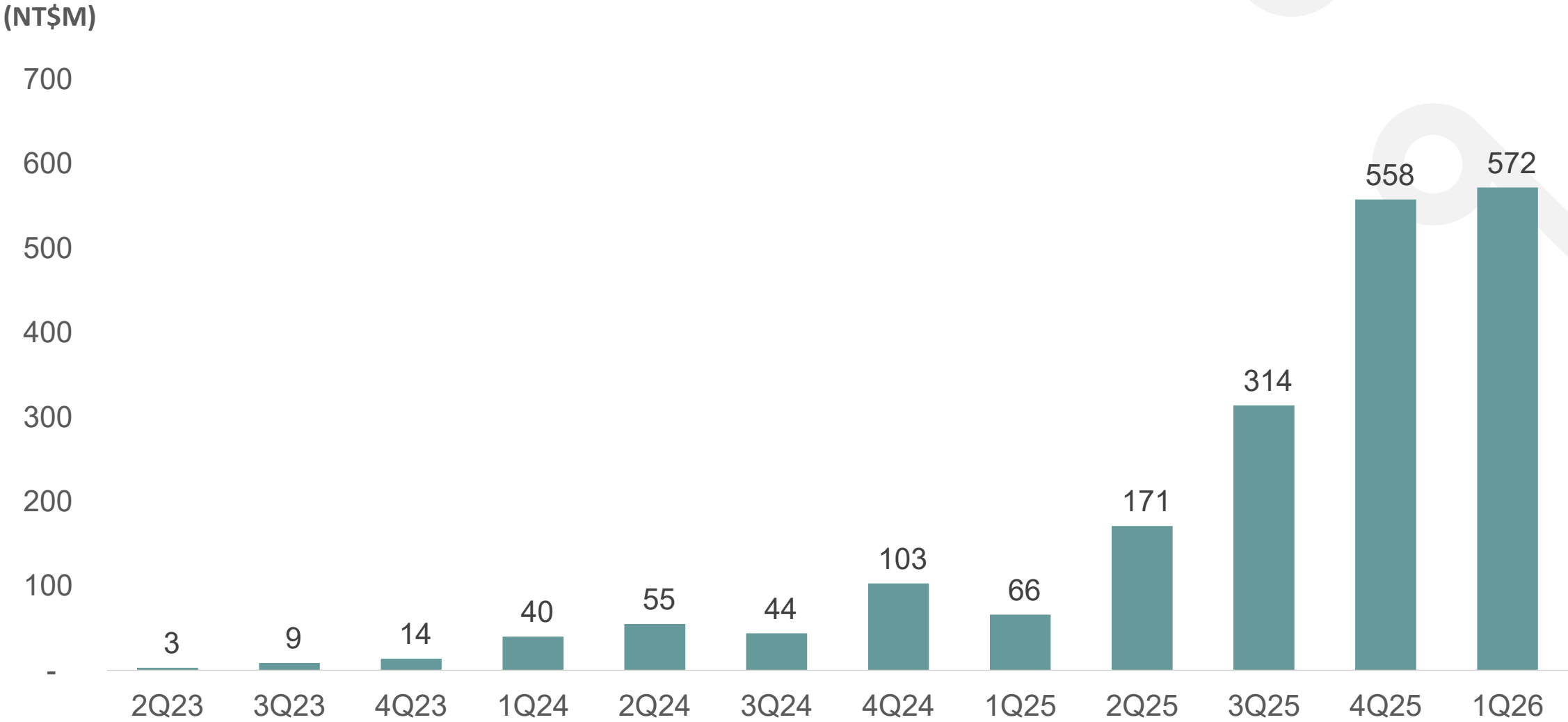
- **ApSRAM™ MP continues**

- More projects entering MP, 10+ design-in
- High density ApSRAM is starting design-in in Q2.

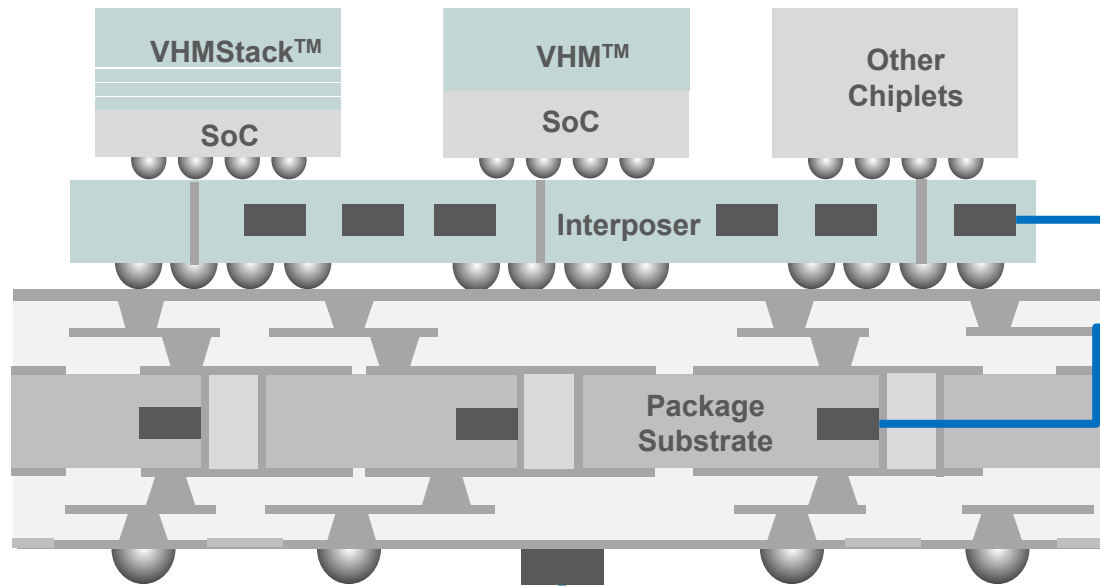
- **IoTRAM™ Market Position Stronger**

- The comprehensive and well-developed product lineup effectively meets the diverse needs of the market.
- Commodity long term shortage is driving customers towards IoTRAM™

S-SiCap™ Revenue



AP Memory IPC/IPD in Advanced Packaging



1. IPC - Silicon Interposer ("-S") : ≤ 4 reticles

Capacitors embedded in silicon interposer
MP started in 2025, ramp continues

2. IPD in Substrate (IPD)—

Capacitors embedded in substrate
(For all varieties of 2.5D/3D HPC packages)
Qualified, MP in 2Q'26

3. Landside Capacitor (LSC/ IPD)—

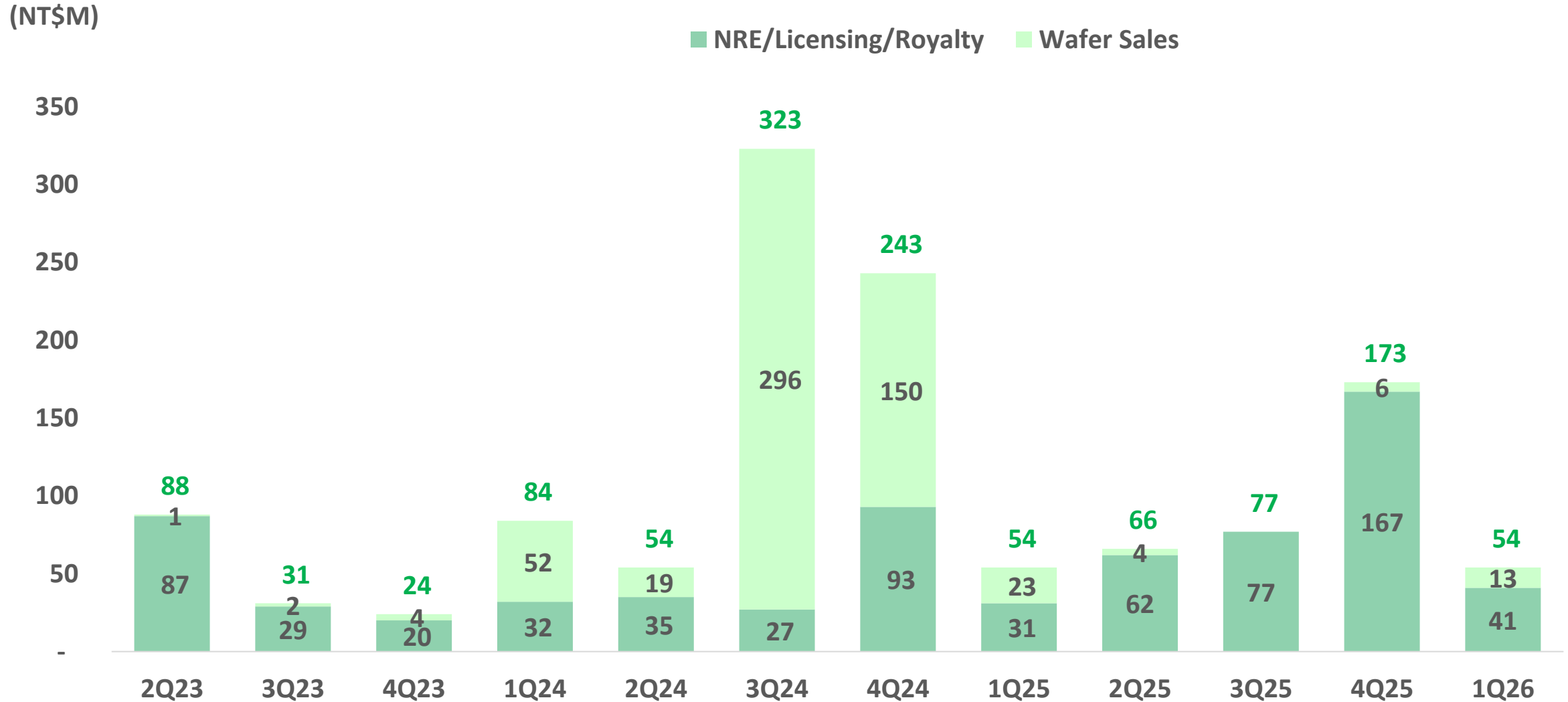
Capacitor placed on landside of package substrate
(Mainly mobile applications)
Qualified, MP in 2Q'26

Note:

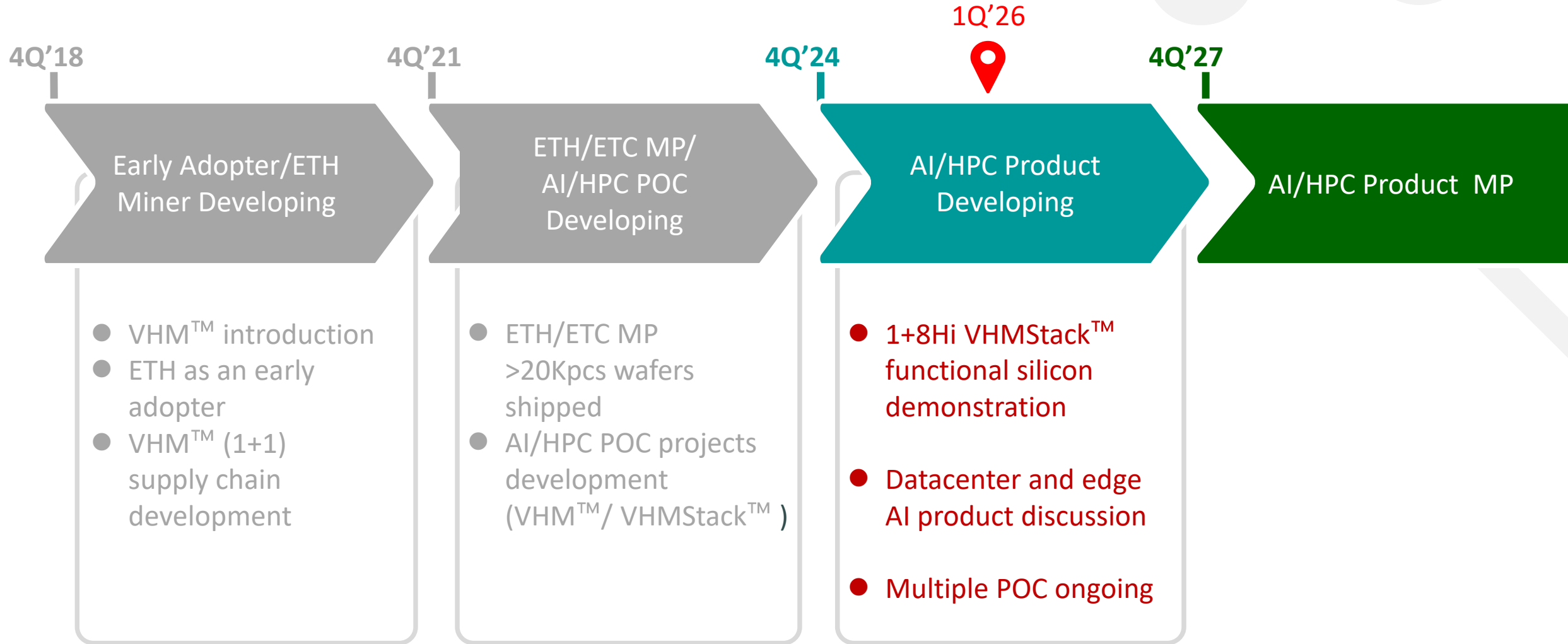
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VHM™ Revenue by Category



VHM™ and VHMStack™ Adoption Timeline



Note: Ethereum (ETH) and Ethereum Classic (ETC) are crypto currencies with Proof-of-Work consensus mechanism.

Future Outlook

- **IoTRAM™**
 - Very strong market demand, partly related to shortage in wider DRAM market
- **S-SiCap™**
 - **IPC:** Growth continues with minor tool relocation impact
 - **IPD:** MP starts in Q2'26. Strong demand driving rapid ramp-up in 2027
- **VHM™ / VHMStack™ Adoption Continues**
 - VHM™-enabled AI Accelerator product design ongoing.

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Q&A

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