

2026 Apacer Technology Inc.

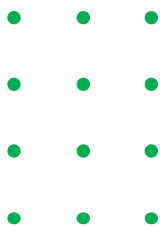
Investor Conference

【Stock Code: 8271】

CEO C.K. Chang

2026/7/24

Disclaimer



- The predictive information mentioned in the present briefing and as promulgated simultaneously is set up on the grounds of the information obtained by the Company through internal and external sources. The operating outcome, financial conditions and outcome in business operation that might actually occur in the future, might possibly differ from these predictive information either explicitly or implicitly. The very reasons might come from a variety of risks and such factors might be beyond the control by the Company.
- The future outlook contained in the present briefing reflects the Company's perspective to date. In case of a change or adjustment toward such perspective in the future, the Company assumes no responsibility to remind or to update once more.

Agenda

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Overview**

03

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Financial Performance

Record-Breaking Business Performance



H1 2026 Revenue

NT\$16.718 billion

YoY Growth: **251.11%**



Record Highs in Gross Margin, Operating Margin, Operating Income, Net Income, and EPS

H1 Business Highlights

Metric	H1 2026
Gross Margin	50%
Operating Margin	35%
Income from Operation	NT\$5.807 billion
Net Income	NT\$4.654 billion
EPS	NT\$35.51*

*Adjusted to NT\$35.51 to reflect the change in share capital resulting from the issuance of restricted employee shares.

Business Strategy



Storage, empowering AI growth

The rapid evolution of AI is redefining how the world operates. As a global leader in digital storage solutions, Apacer delivers purpose-built storage technologies that help customers and partners unlock AI potential—turning data into insight, innovation, and long-term growth.

Growth Momentums

Future Technology

- Value-added Service
- AI Applications & Technologies
- Smart IoT Management

Operational AI Transformation

- Improve efficient
- Strengthen Operation
- Create Complete Advantage

Niche Market

- Special Applications
- Custom Solutions
- Product Mix Optimization

Strategic Partnership

- Looking for Quality Partners
- Strategy for Alliances
- Future Blueprint

AI-Driven Edge Computing **R&D Focus on Thermal, Sustainable, and** **Innovative Storage Solutions**

Products with Patented Technologies



GraTherX™

Industry 1st Thermal Balance for Industrial DDR5



CoreGlacier 2

Maximum Heat Dissipation for Peak Performance



Cooling fin clip

Compact Thermal Management for Space-Constrained Devices



Thermal-ink

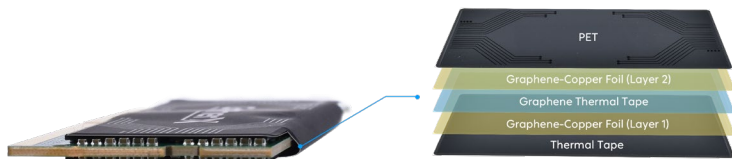
Invisible Heat Management for Slim Systems

Key Technologies & Products



GraTherX™

Industry 1st Thermal Balance for Industrial DDR5



Reduces hotspot temperature by up to 20°C



CoreGlacier 2

Maximum Heat Dissipation for Peak Performance



22% temperature reduction





Sustainability

- Fully lead-free Series (DDR5 / SSD)
- ePaper

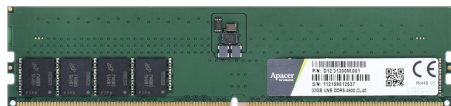
Innovative Applications

- **ViClaw Edge AI + Storage Solution**
- **eMMC**
- LPDDR5 CAMM2
- Compatible with Raspberry Pi Series

Key Technologies & Products



Fully lead-free Series



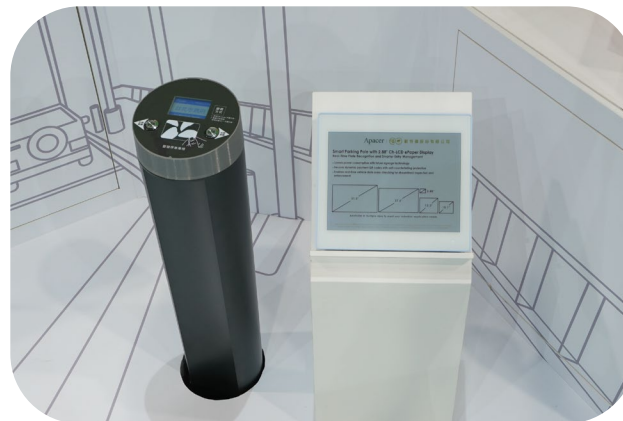
DRAM



SSD

ePaper

ChLCD



Smart City: Co-developed Smart Parking Solution with Altob

Key Technologies & Products



ViClaw Edge AI + Storage Solution

Apacer | DEEPX

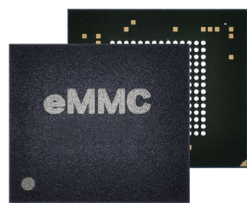


- SSD *2, NPU *2
- Up to 50 TOPS Performance
- Optimized for AI Workloads
- Low-Latency, Real-Time Image Recognition

Key Technologies & Products-Niche Market



eMMC and Industrial cards



- Industrial-Grade Design
- High-Capacity Storage Options
- Ultra-Wide Operating Temperature (-40°C to +105°C)
- Tailored to Customer Requirements
- Targeting High-Value Industrial Markets: Europe, North America & Japan
- eMMC Samples Available in Q3; Mass Production in Q4

Business Strategies

Deepen Industrial Relationships

Expand the Channels

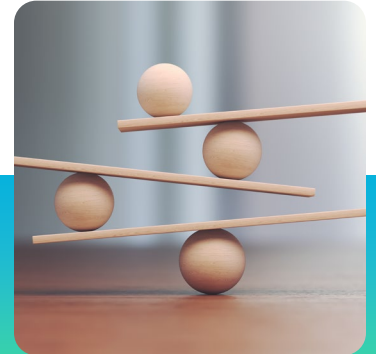
Capturing Flagship Clients in Key Segments.



Data-Driven Operational Excellence.



Expanding Retail Footprint in Western Markets.



Strategic Inventory & Procurement Alignment.

Emerging Application Division



Real-World VR Glasses
Demonstration at COMPUTEX

Strengthen Partnership with Android XR Devices Ecosystem

Evolving from a hardware supplier to a software services and training certification partner.

Expand Precision Optical Inspection into Taiwan's Semiconductor Supply Chain

Delivering micron-level inspection for metal surfaces, workpiece positioning, and automated quality control applications.

Emerging Application Division

Develop AI Agent & Autonomous Mobile Robot(AMR) Applications

Leveraging AI Agents for factory management and intelligent decision-making. Advancing AMR solutions to enhance smart manufacturing competitiveness.

Launch Dedicated AOI Equipment for Semiconductor & Biotech Industries

Combining modular platforms with customization capabilities to accelerate deployment and expand into high-growth markets.



Market Trends



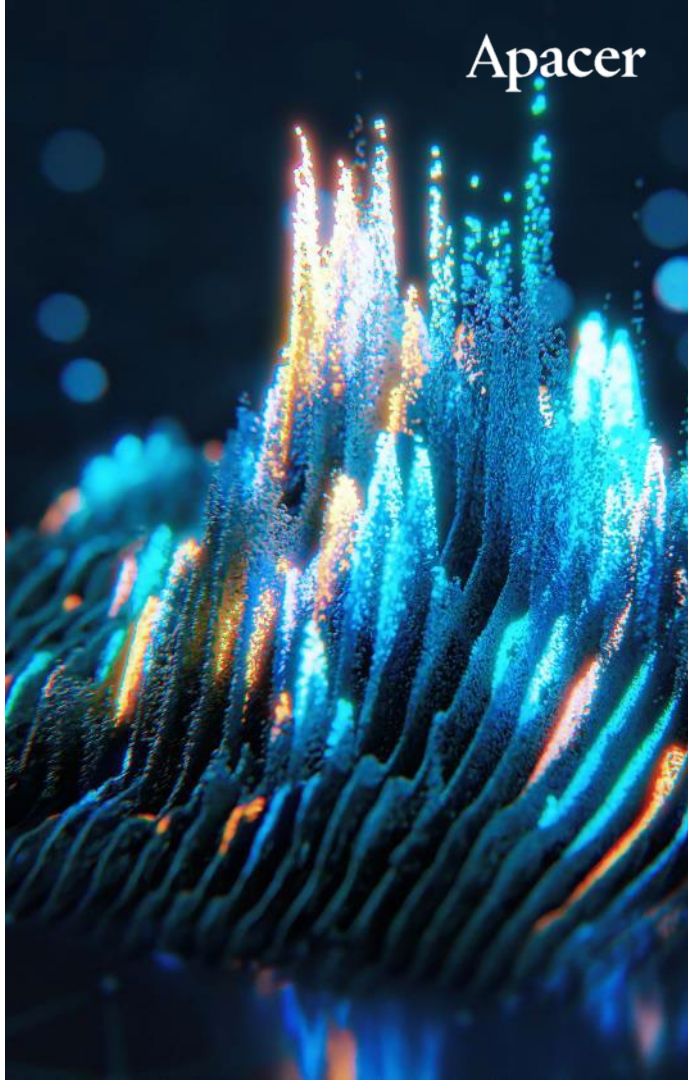
Market Trends

AI infrastructure is driving the memory industry into a structural supply shortage supercycle, with memory prices expected to remain on an upward trajectory.

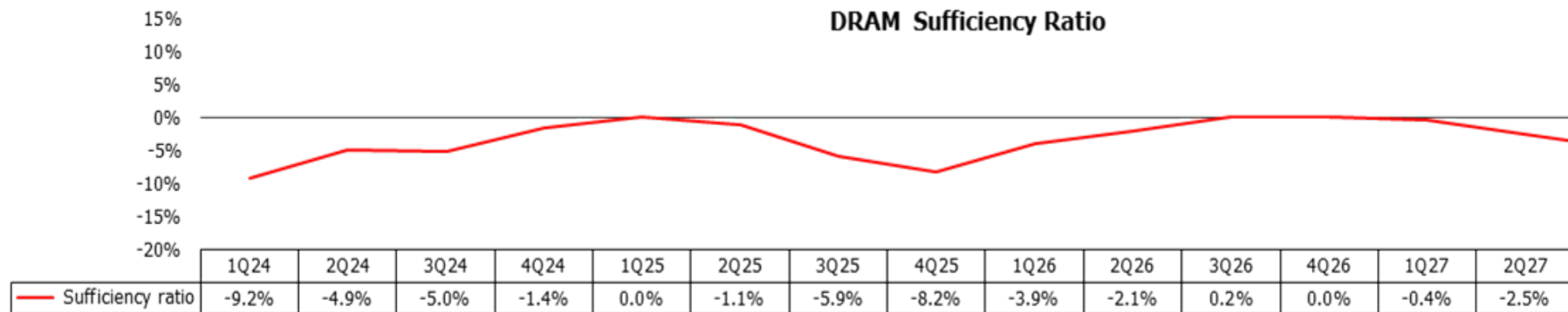
Market Trends

- Capacity Constraints Driving Supply Shortages
- Memory Prices Rising
- Passive Component Prices Increasing
- Substrate Prices Increasing
- Broad-Based Cost Inflation Across the Supply Chain

Pricing Momentum

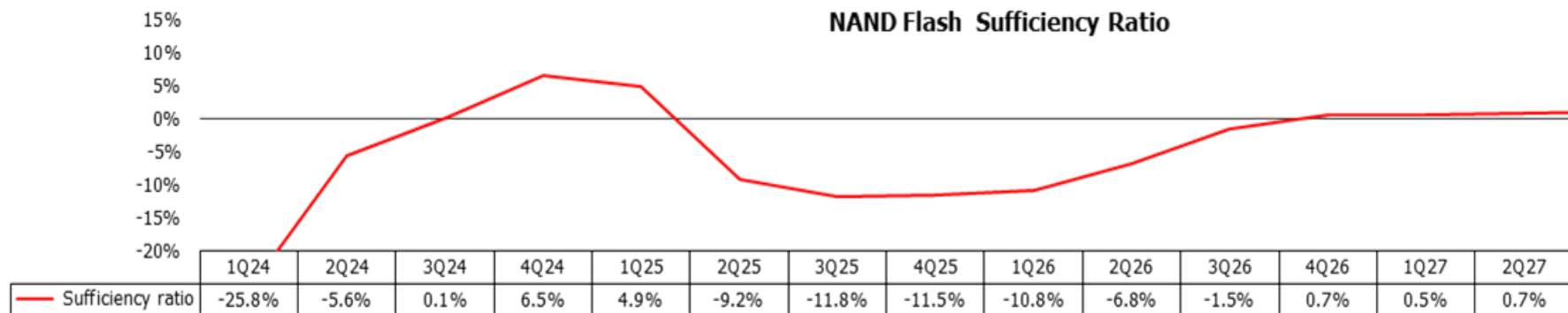


Market Trend-DRAM



Source: Company Data, DRAMeXchange , Jul.2026

Market Trend-NAND Flash



Source: Company Data, DRAmEXchange , Jul.2026

Financial Performance



Income Statement(Consolidated)-Q2

Unit: In Millions of New Taiwan Dollars, Except Earnings Per Share

	Q2'26		Q2'25		YoY
	Amount	%	Amount	%	%
Net revenue	9,676	100	2,712	100	257
Cost of good sold	4,717	49	2,295	85	106
Gross profit	4,959	51	417	15	1,089
Operating expenses	1,465	15	286	11	412
Income from operation	3,494	36	131	4	2,567
Non-operating incomes(losses)	(33)	1	34	1	(197)
Income before income tax	3,461	37	165	5	1,998
Net income	2,779	29	136	5	1,943
Basic earnings per share	20.93		1.02		

Income Statement(Consolidated)-H1

Unit: In Millions of New Taiwan Dollars, Except Earnings Per Share

	H1'26		H1'25		YoY
	Amount	%	Amount	%	%
Net revenue	16,718	100	4,762	100	251
Cost of good sold	8,289	50	4,006	84	107
Gross profit	8,429	50	756	16	1,015
Operating expenses	2,622	17	532	11	393
Income from operation	5,807	33	224	5	2,492
Non-operating incomes(losses)	(17)	1	55	1	(131)
Income before income tax	5,790	34	279	6	1,975
Net income	4,654	28	230	5	1,923
Basic earnings per share	35.51		1.74		

Balance Sheet(Consolidated)

Unit: In Millions of New Taiwan Dollars

	2026/6/30		2025/6/30		YoY
	Amount	%	Amount	%	%
Cash and cash equivalents	2,434	11	840	12	190
Notes and accounts receivable	4,840	22	1,481	21	227
Inventories*	12,439	57	2,437	34	410
Property, plant and equipment	1,247	6	901	12	38
Total assets	21,944	100	7,214	100	204
Short-term loans	2,401	11	337	5	612
Accounts payable	3,708	17	1,531	21	142
Total liabilities	12,255	56	2,745	38	346
Common stock	1,296	6	1,287	18	1
Total equity	9,690	44	4,468	62	117

*Inventory turnover days

190 days

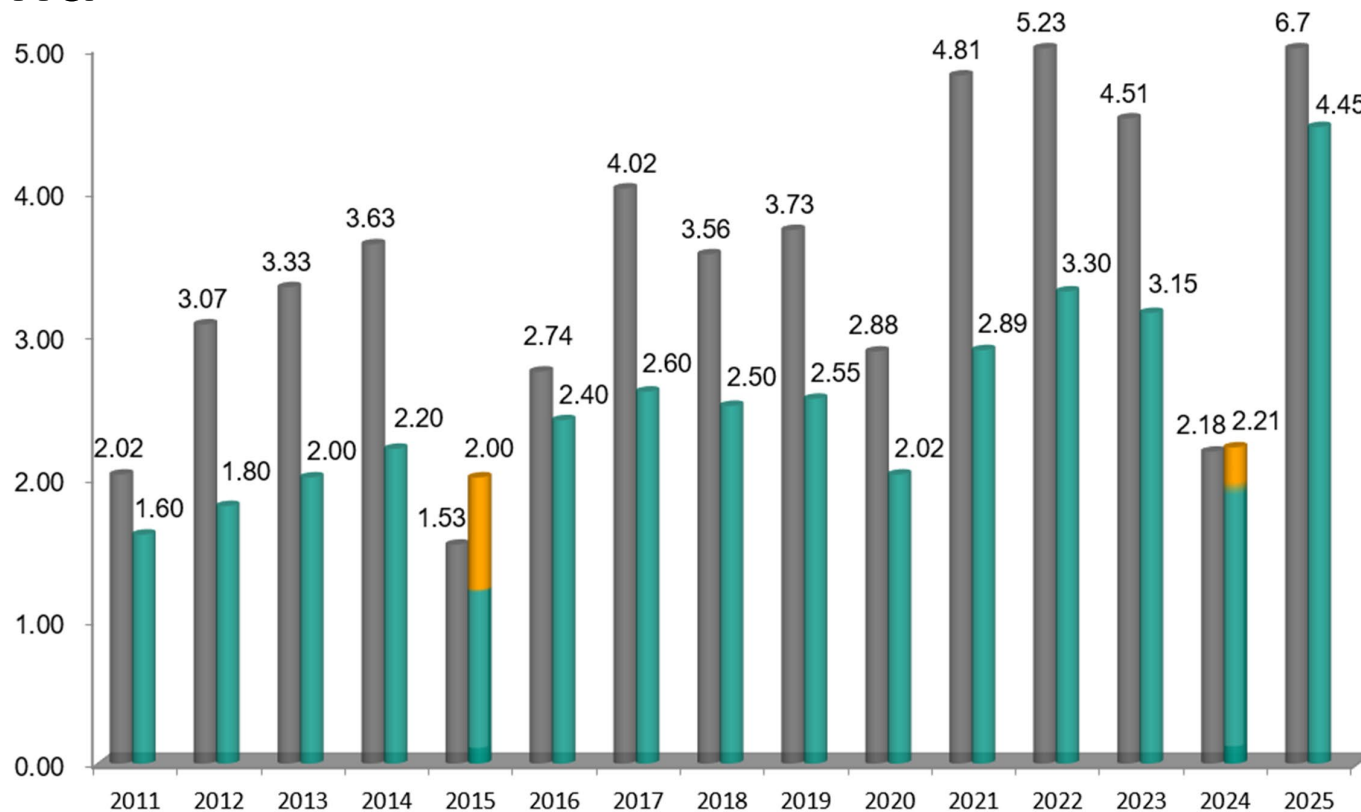
103 days

Cash Flow(Consolidated)

Unit: In Millions of New Taiwan Dollars

	H1'26	H1'25
	Amount	Amount
Income before income tax	5,790	279
Adjustments	(6,759)	(1,015)
Net cash used by operating activities	(969)	(736)
Net cash generated by investing activities	110	553
Net cash generated by financing activities	2,429	6
Effect of exchange rate changes	11	(56)
Net increase(decrease) in cash and cash equivalents	1,581	(233)
Cash and cash equivalents, beginning of period	853	1,073
Cash and cash equivalents, end of period	2,434	840

Dividend



Unit : New Taiwan Dollars

■ EPS

■ Dividend

■ Additional Paid-in Capital

2026 H1 Share of Revenue

64.35%

DRAM

35.40%

NAND Flash

0.25%

Others

QA

Contact Window : Mei
mei_lin@apacer.com

