

The 1–Minute Brief

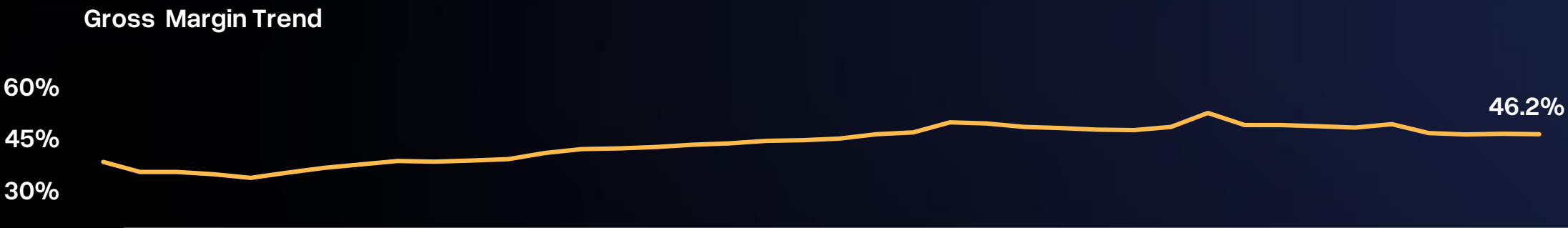
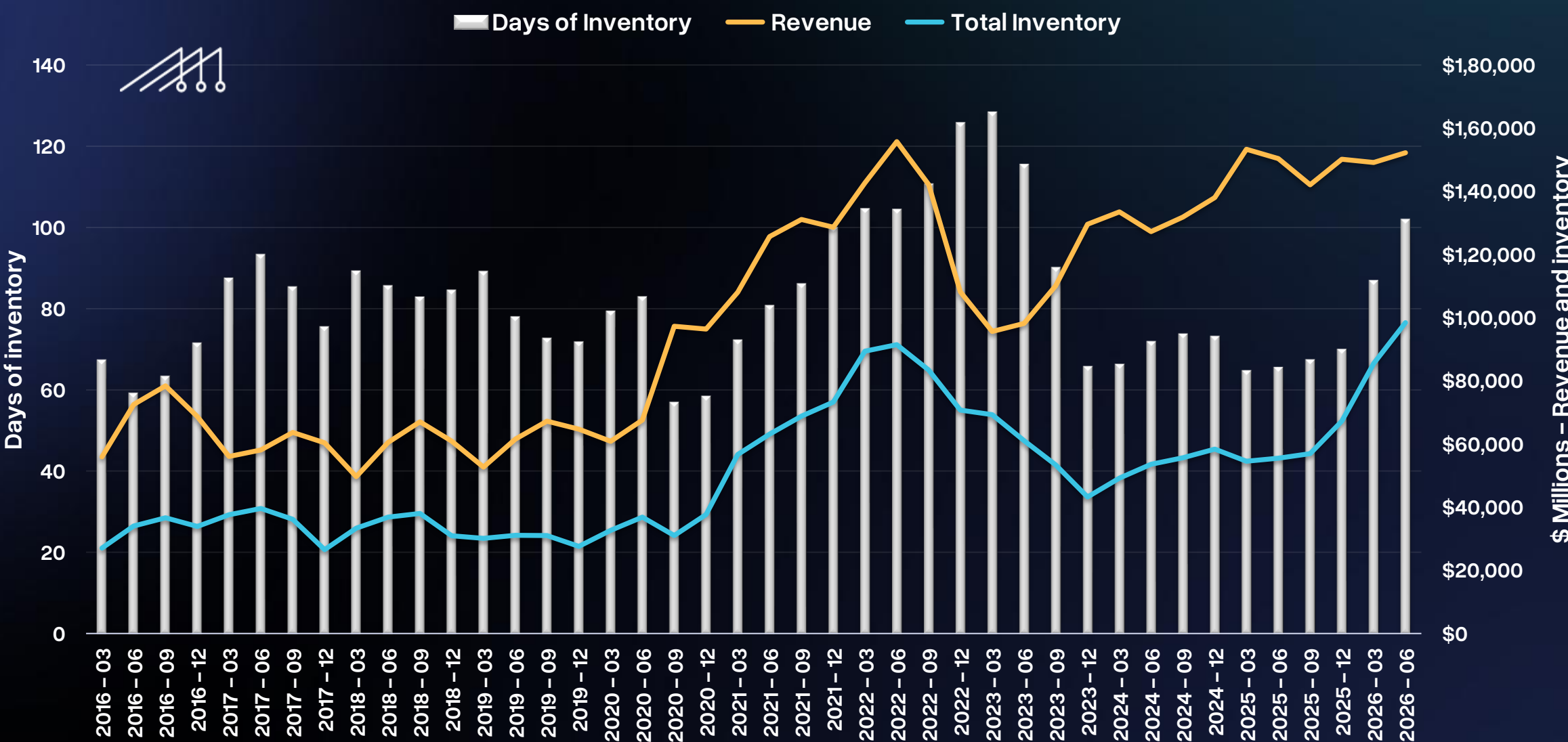
MediaTek

Q2'26 Earnings

Announced on 31, Jul'26

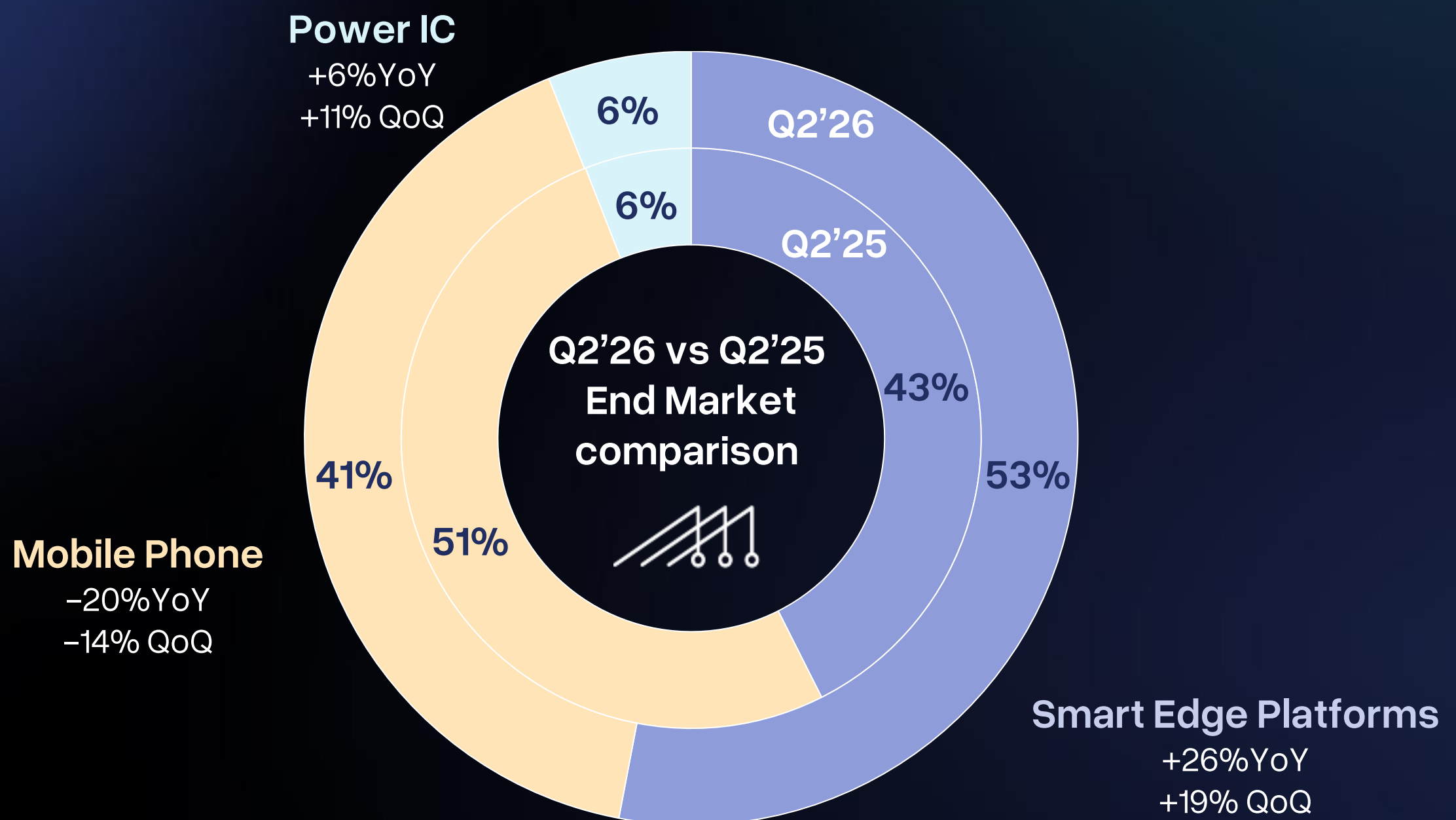
Key Takeaways

- CY Q2'26 revenue was NT\$152.2 B, up 1.2% YoY and 2.0% QoQ, driven by solid momentum in Smart Edge platform products
- Gross margin declined QoQ and YoY due to prior-year one-time benefit, weaker mix, and higher memory costs
- MediaTek is moving beyond chip design into advanced packaging, subsystems and rack-level solutions, while simultaneously investing in new technologies



Performance by Segment

- **Smart Edge Platforms:** Growth driven by market share gains in connectivity, computing, and automotive, plus a new collaboration with NVIDIA on RTX Spark AI PCs
- **Mobile Phone:** Smartphone business remained under pressure. The weakness was attributed primarily to higher component costs and soft demand
- **Power IC:** Growth was mainly driven by share gains in computing and data-center applications



Outlook

- **Q3'26 quarter midpoint guidance (NT\$):**
+9.8% YoY (vs. Q3'25) and +2.5% QoQ (vs. Q2'26)

Segment	Q3'26 outlook (QoQ)	Details 
Mobile Phone	Flat to down mid–single digits	2nm flagship SoC ramp will partly offset weakness in other smartphone segments
Smart Edge Platform	Up mid– to high–single digits	Supported by new connectivity and automotive projects entering mass production
Power IC	Roughly flat	Seasonal consumer/auto weakness offsets data center growth

Long-Term Growth (2026 and Beyond):

- Full-year 2026 revenue is expected to achieve high single-digit percentage growth in USD
- MediaTek's first AI ASIC hits Q4'26 production, driving \$2B data center revenue in 2026, with TAM raised to \$80B by 2027 and share target lifted to 15–20%
- The second AI accelerator is progressing toward high-volume production in 2028



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