

The 1–Minute Brief

MediaTek

Q4'25 & FY 2025

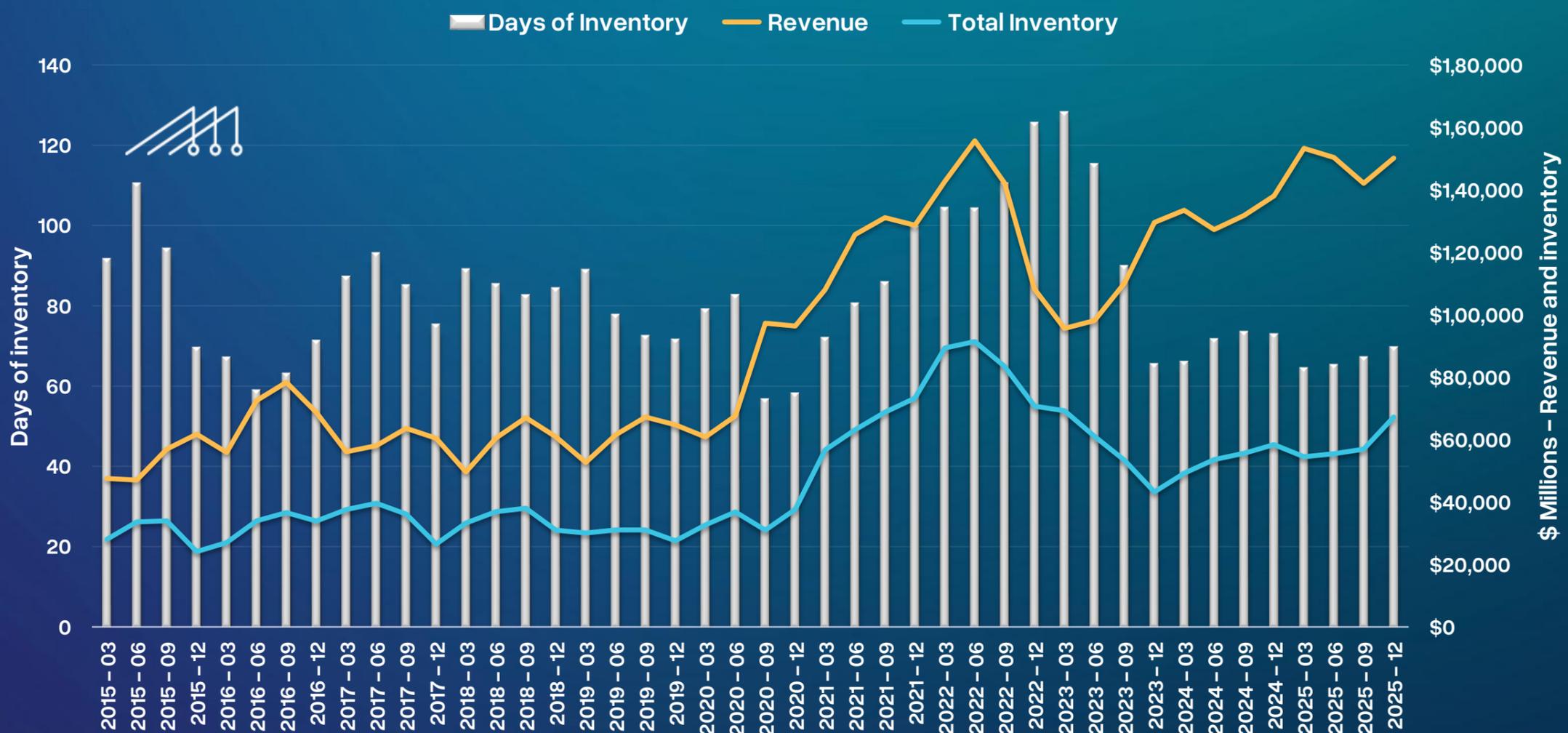
Earnings

Announced on 04, Feb'26

Key Takeaways

- FY25 revenue grew NT\$596B, up 12.3%, driven by share gains in flagship and premium Edge AI Dimensity chips
- Q4'25 revenue was NT\$150.2B, up 8.8% YoY and 5.7% QoQ, driven by favorable FX* and flagship SoC Dimensity 9500 ramp
- Gross margin declined due to FX, product mix and raising supply chain costs
- Successfully completed 2nm tape-out at TSMC and enabled the world's first Release 19 5G-Advanced NR NTN connection over OneWeb LEO satellites

FX* - Foreign exchange

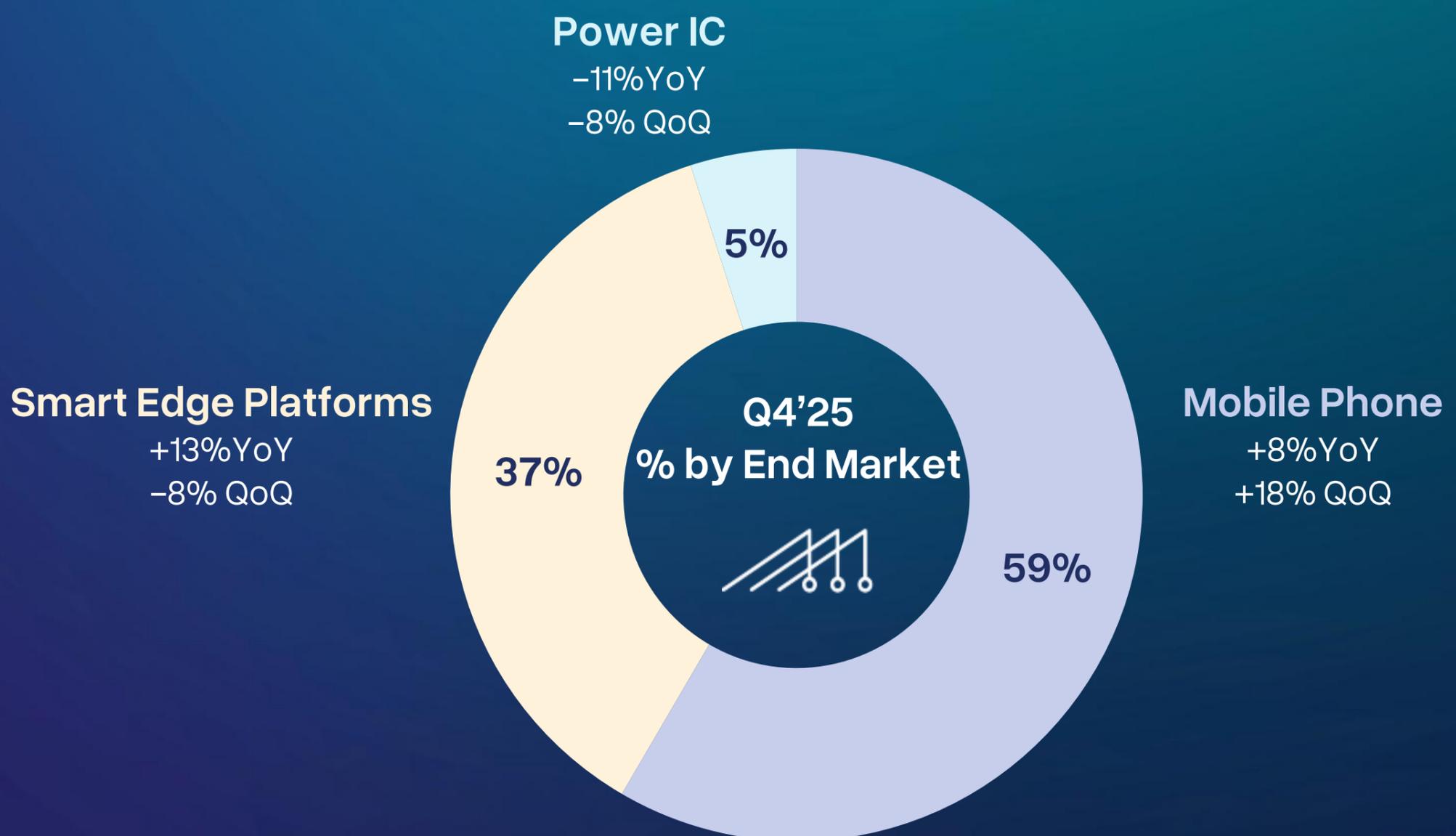


Gross Margin Trend



Q4'25 Performance by Segment

- **Mobile Phones:** Record revenue driven by the successful ramps of flagship SoC, Dimensity 9500 and Dimensity 8500
- **Smart Edge Platforms:** Sequential decline was due to consumer electronics seasonality, whereas the YoY growth was driven by share gains in high-end tablets powered by Dimensity 8000 and 9000 series
- **Power ICs:** Sequential revenue decline was driven by seasonality in consumer electronics, offset by growth in automotive and industrial markets



Outlook

- **Q1'26 quarter midpoint guidance (NT\$):**
-5% YoY (vs. Q1'25) and -3% QoQ (vs. Q4'25)
- In Q1'26, the recovery of Smart Edge Platforms will partially offset the sequential decline of Mobile Phone

Segment	Q1'26 outlook 
Mobile Phones	Significant QoQ decline (seasonality)
Smart Edge Platforms	QoQ and YoY growth
Power ICs	Flat

Long-Term Growth:

- AI is the core growth driver in 2026 across cloud AI, edge AI, automotive, and computing
- Data center ASIC revenue is expected to exceed \$1B in 2026 and reach multiple billions in 2027
- Automotive is set to grow significantly, including ADAS collaboration with DENSO. Computing is expected to accelerate further in 2026
- Continued investments in 5G satellite, 6G, advanced nodes, and packaging to support long-term AI-driven growth



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