

The 1-Minute Brief

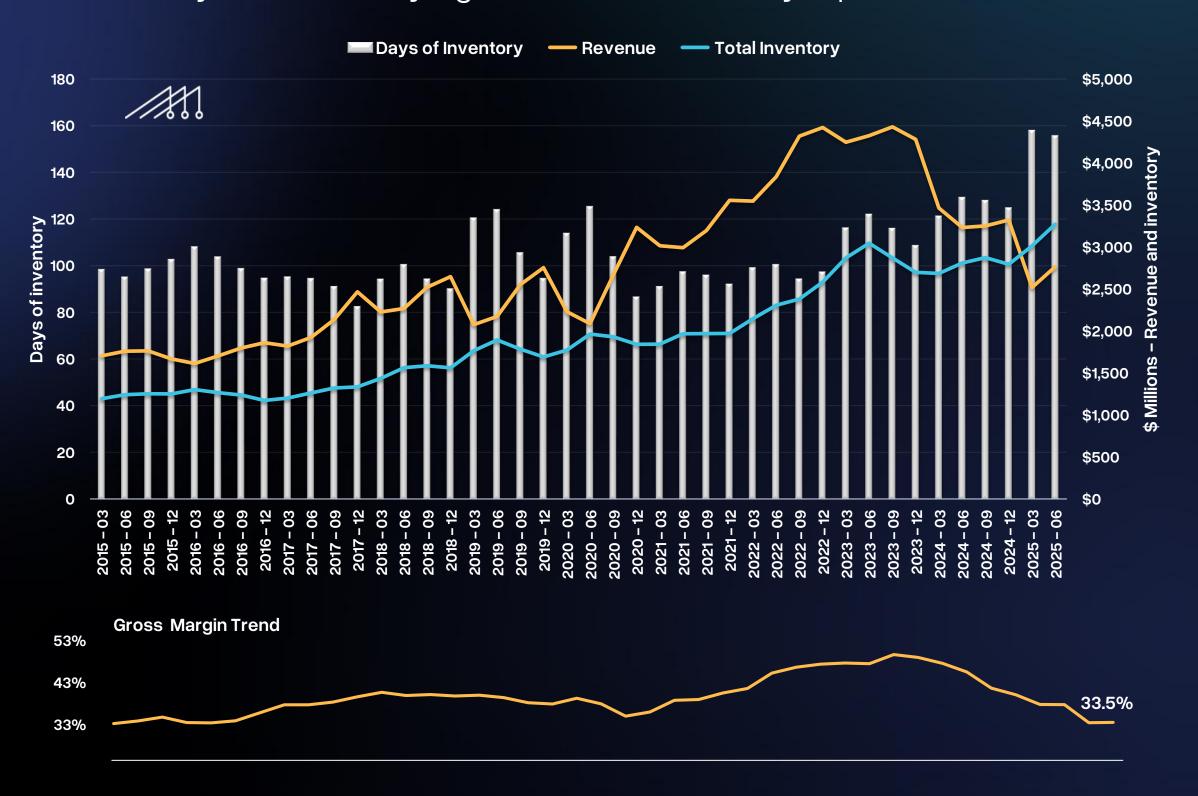
# ST Microelectronics Q2'25 Earnings

Announced on 24, Jul'25



## **Key Takeaways**

- H1'25 revenue fell 21.1% YoY; Q2'25 showed recovery with +9.9% QoQ growth, led by Personal Electronics & Industrial segments
- Automotive underperformed expectations due to specific customer dynamics
  & book-to-bill ratio < 1</li>
- Industrial book-to-bill ratio is > 1. Overall, bookings grew sequentially
- Inventory is at historically high levels due to currency impact



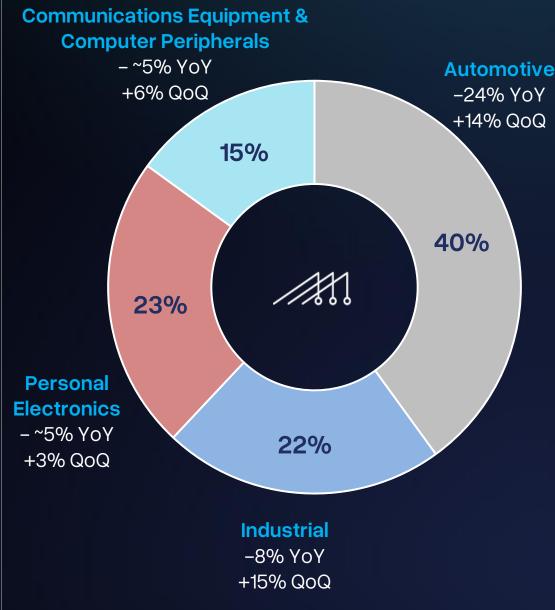


### Performance Breakdown

- **Automotive:** Sequential growth led by Asia-Pacific (ex-China and America)
  - Design win in one-box braking system for China's leading electric vehicle maker
- Industrial: Growth driven by general-purpose MCUs, smart industry, & power/energy
- Personal electronics/comms equipment: Benefiting from content growth & lowearth-orbit satellite market expansion

#### **Q2'25 % by Product Segment RF & Optical Analog Products, MEMS &** Communication **Others** -17.9% YoY Sensors +10.1% QoQ -15.2% YoY 0.1% +5.9% QoQ 12% 41% 31% **Embedded** 16% **Processing** -6.5% YoY +14.1% QoQ **Power & Discrete Products** -22.2% YoY +12.9% QoQ Analog, Power & Discrete, MEMS and Sensors (APMS) Microcontrollers, Digital ICs, and RF products (MDRF)

#### Q2'25 % by End Market





## Outlook

- Q3'25 quarter midpoint guidance:
  -2.5% YoY (vs. Q3'24) and +14.6% QoQ (vs. Q2'25)
- NVIDIA partnership: Collaborating on 800V DC-DC architecture for AI data centers using Si, SiC, and GaN technologies
- Q4'25 early view: Sequential growth expected. Potential return to YoY growth, subject to macro and customer-specific dynamics





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