

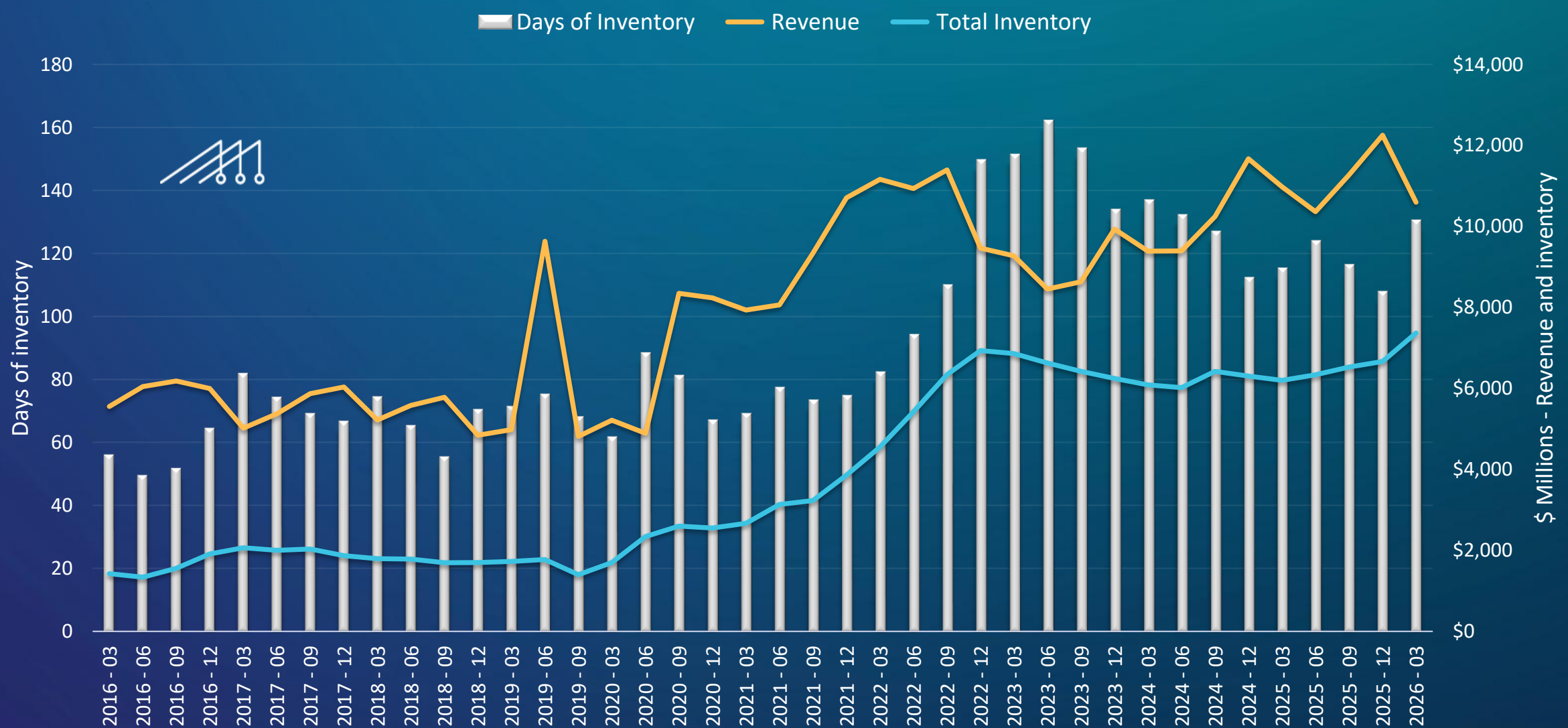
The 1-Minute Brief

Qualcomm FY Q2'26 (CY Q1'26) Earnings

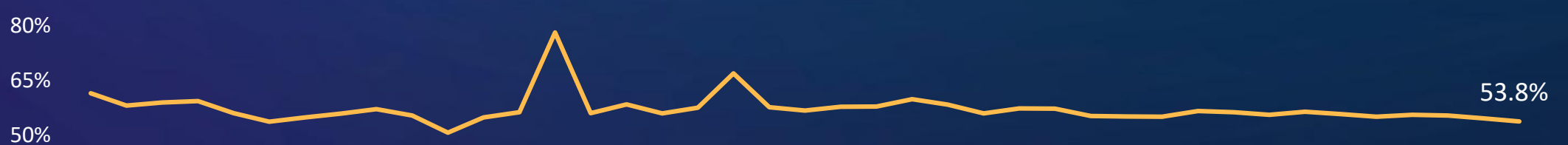
Announced on 29, Apr'26

Key Takeaways

- FY Q2'26 reported revenue of \$10.6B, down 3.5% YoY and 13.5% QoQ, impacted by the challenging memory environment
- QCT revenues was \$9.1B (-4% YoY); QTL (Licensing) revenues was \$1.4B (+5% YoY)
- Gross margin was slightly down, due to handset weakness, offset by strong automotive growth and licensing margins
- Automotive delivered another record quarter crossing \$5B annualized run rate for the first time, driven by Snapdragon Digital Chassis platform

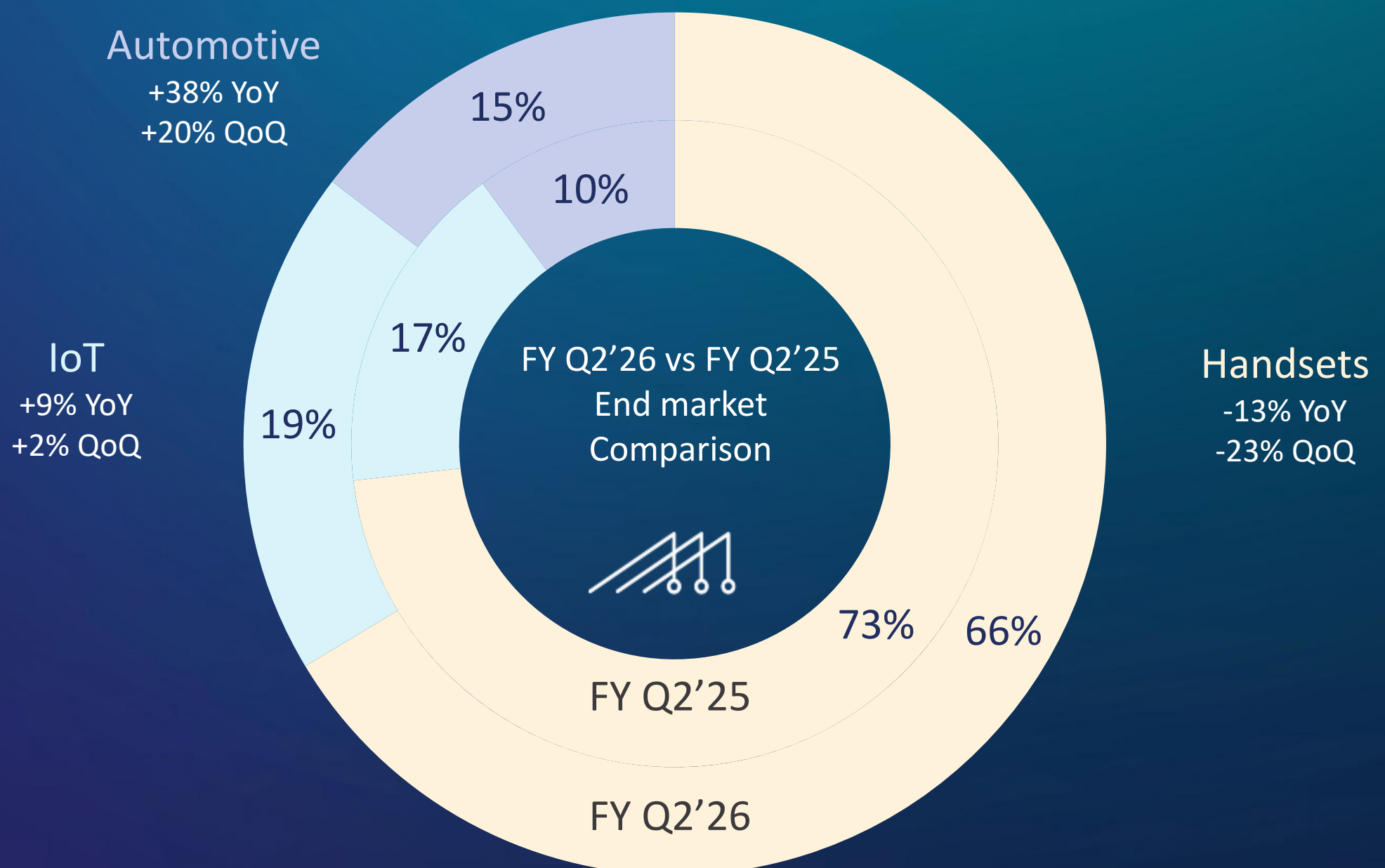


Gross Margin Trend



Performance Breakdown

- Handsets: Growth softened as Chinese OEMs cut smartphone builds and reduced channel inventory amid high global memory prices
- IoT: Agentic workloads and edge AI are driving product renewal cycles; strong pipeline momentum for Qualcomm solutions
 - Data centers: Alphawave integration and custom silicon ramp with hyperscalers position Qualcomm as a pace-setter in high-performance CPUs, inference accelerators, and sovereign AI projects
- Automotive: Record quarterly revenue growth (>\$5B annual run-rate) driven by Gen 4 Snapdragon Digital Chassis platform with content per car rising sharply



Outlook

- **FY Q3'26 (CY Q2'26) midpoint guidance:**
-7.4% YoY (vs. FY Q3'25) and -9.4% QoQ (vs. FY Q2'26)
- QCT* midpoint revenue - \$8.2B; QTL* midpoint revenue - \$1.25B

End Market	FY Q3'26 outlook	Highlights 
Handset	~ \$4.9B	Expects handset segment challenges to fully bottom out during FY Q3'26
IoT	High-single digits YoY growth	Driven by industrial and consumer edge AI products
Automotive	~50% YoY growth	Expects another record quarter

Long-Term outlook:

- Automotive revenue expects to exit FY26 at >\$6B run-rate
- Near-term handset revenues are pressured by memory-related supply chain dynamics, but underlying consumer demand and long-term AI-driven growth opportunities remain intact



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