

The 1-Minute Brief

onsemi Q2'25 Earnings

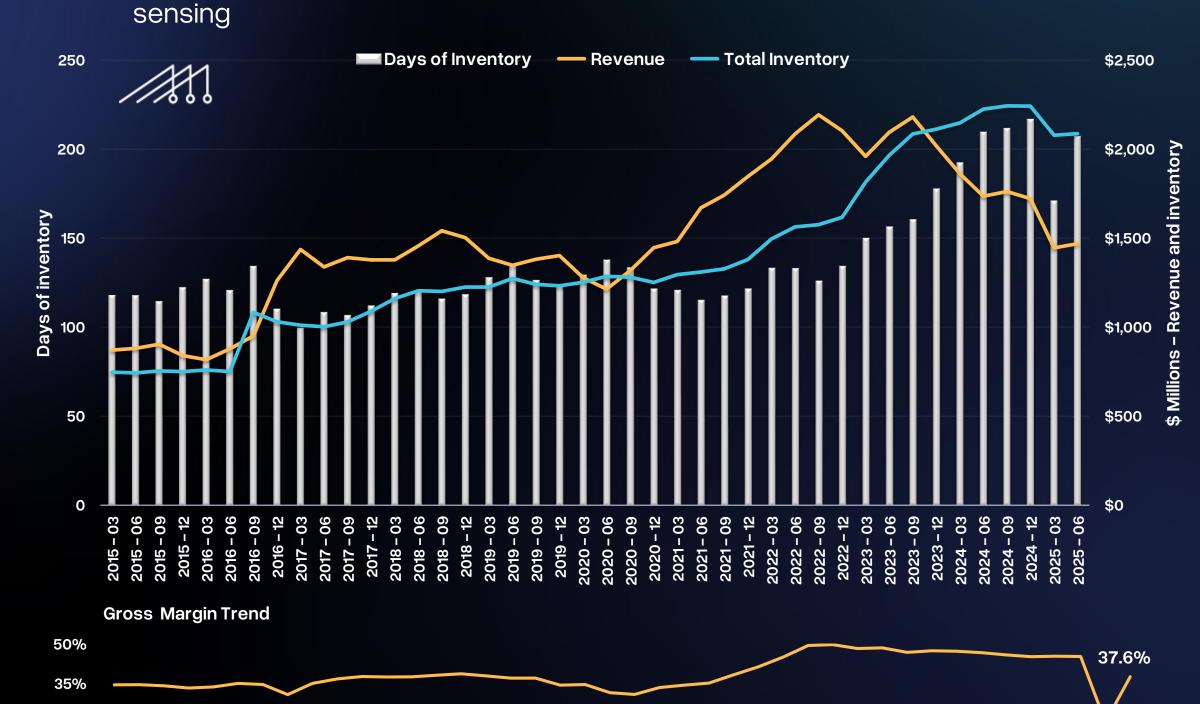
Announced on 04 Aug'25



Key Takeaways

20%

- Q2'25 revenue fell 15% YoY, impacted by strategic portfolio exits, traditional industrial weakness, & temporary dip in automotive. Overall, H1'25 saw a 19% YoY decline
- Signs of stabilization across all end markets, with a significant increase in AI data center revenue-nearly doubled YoY
- Gross margin has been affected by 900bps due to underutilization charges
- Exiting non-core business & making strategic investments in next-gen technologies like wide band gap semiconductors, ADAS* & machine vision, intelligent power &

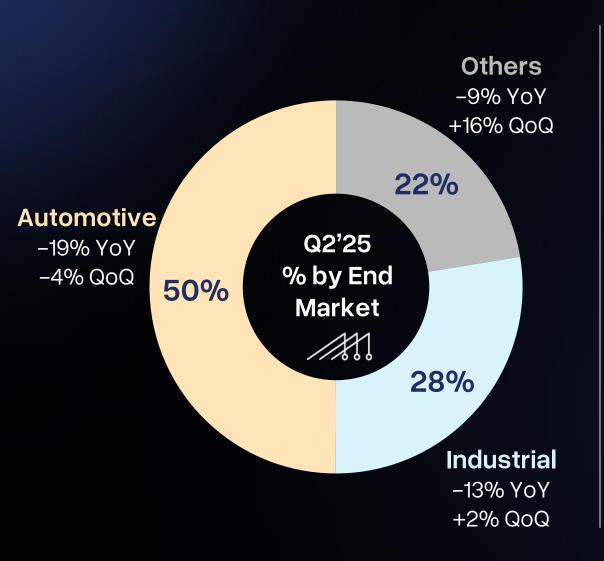


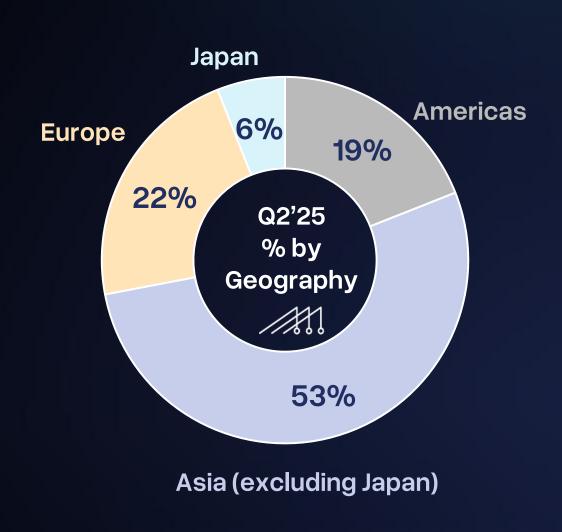


Performance by Segment

- **Automotive:** Sales declined with weakness in America and Europe, offset by continued strength in China
 - China: Q2 auto revenue up +23% QoQ, strong traction with BEV* & PHEV* (Xiaomi YU7 using 1200V EliteSiC M3e)
- Industrial: Medical, aerospace & defense segments grew, while traditional industrial saw a slight dip in Q2
- Others: Despite Al growth, overall sales fell YoY due to a reduction in legacy product sales
 - Partnering with NVIDIA to boost AI data center efficiency via 800V DC power adoption

*BEV-Battery Electric Vehicle; *PHEV-Plug-in Hybrid Electric Vehicle







Outlook

- Q3'25 quarter midpoint guidance:
 - -14% YoY (vs. Q3'24) and +3% QoQ (vs. Q2'25)
- Auto demand remains soft; Industrial stable; Al-related revenue remains stable
- Q4'25 & beyond outlook: Revenue rebound driven by
 - Strong SiC ramps with major OEMs
 - Al infrastructure (Treo power platform) ramps targeting \$1B+ revenue by the end of 2025
 - Portfolio exit of low-margin products (~\$500M) in progress





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