AMD FINANCIAL ANALYST DAY 2025

Salil Raje SVP & GM, Adaptive & Embedded Computing

AMD Together we advance_

Cautionary Statement

This presentation contains forward-looking statements concerning Advanced Micro Devices, Inc. (AMD) such as the features, functionality, performance, availability, timing and expected benefits of AMD products; AMD's design win momentum; TAM expansion; AMD's embedded revenue growth, outpacing market growth; AMD's FPGA market share growth; silicon TAM expansion by 2035; and AMD being uniquely positioned to lead the physical Al inflection, which are made pursuant to the Safe Harbor provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements are commonly identified by words such as "would," "may," "expects," "believes," "plans," "intends," "projects and other terms with similar meaning. Investors are cautioned that the forward-looking statements in this presentation are based on current beliefs, assumptions and expectations, speak only as of the date of this presentation and involve risks and uncertainties that could cause actual results to differ materially from current expectations. Such statements are subject to certain known and unknown risks and uncertainties, many of which are difficult to predict and generally beyond AMD's control, that could cause actual results and other future events to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements. Investors are urged to review in detail the risks and uncertainties in AMD's Securities and Exchange Commission filings, including but not limited to AMD's most recent reports on Forms 10-K and 10-Q.

AMD does not assume, and hereby disclaims, any obligation to update forward-looking statements made in this presentation, except as may be required by law.



From Acquisition to Acceleration

AMD Embedded Transformation

AMD T VERSAL AMD VIRTEX

AMD A

AMD ARTIX

AMD Z

AMD T

AMD ALVED

AMD A

AMD TEPYC Embedded

AMD ARYZEN Embedded

From Leadership FPGAs

Classic FPGA • \$8B TAM

Adaptive Computing

Broad Portfolio Coverage

Best-in-Class Tools & IP

To Leadership Embedded, With >\$30B TAM



AMD Embedded Today



Expanding Embedded Portfolio Leveraging AMD IP

Investment Primarily in High-End FPGAs



Broad FPGA Portfolio from Cost-Optimized to Advanced



Limited Embedded x86 Portfolio



Purpose-Built Embedded x86 Portfolio



Ryzen[™] 5000



EPYC[™] 7000 EPYC[™] 4005

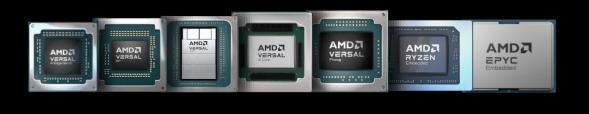
Pre-Acquisition

AMD Embedded Today



Winning in Embedded Compute

- Maintaining & extending adaptive leadership
- Delivering focused, purpose-built x86 embedded portfolio
- Offering end-to-end solution leveraging sales synergy



AMD VERSAL

AMD VIRTEX

AMD A

AMD ARTIX

AMD Z

IA CY

AMDA EPYC Embedded



Expanding Into Semi-Custom Silicon



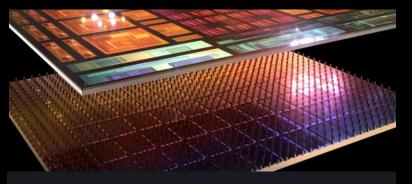
Industry's Broadest IP Portfolio

FPGA, x86 CPU, ARM SoC, GPU, AIE, SerDes, RF Technology



Customer Chiplet Integration

Heterogeneous & Customizable Platform Supports 3rd Party / Customer IP



3.5D Advanced Packaging

Industry Leader in 3.5D Packaging with Proven Track Record for High Quality

Winning in Semi-Custom Silicon

Automotive

- Demonstrated safety & reliability capability
- Leadership scalar compute & Al into a single device

Data Center

- Future-ready roadmap for security
- FPGA fabric offering customer differentiation

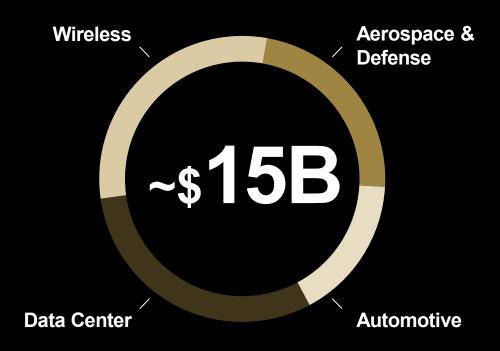
Aerospace & Defense

- Physical security domain expertise
- Advanced packaging capabilities

Wireless

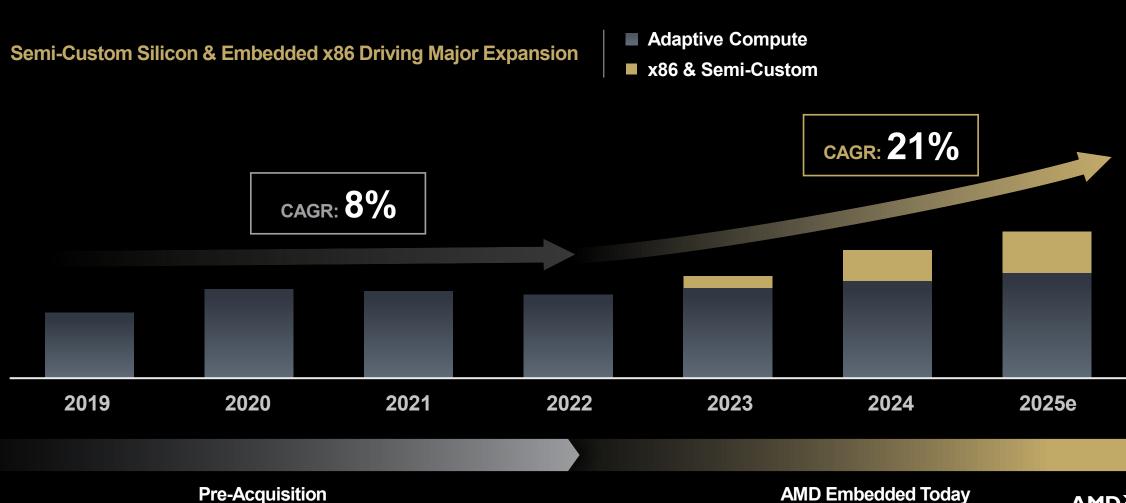
- Leadership RF IP integrated with customer IP
- Technology roadmap partnerships for future generations

Secured Semi-Custom Wins Since 2022

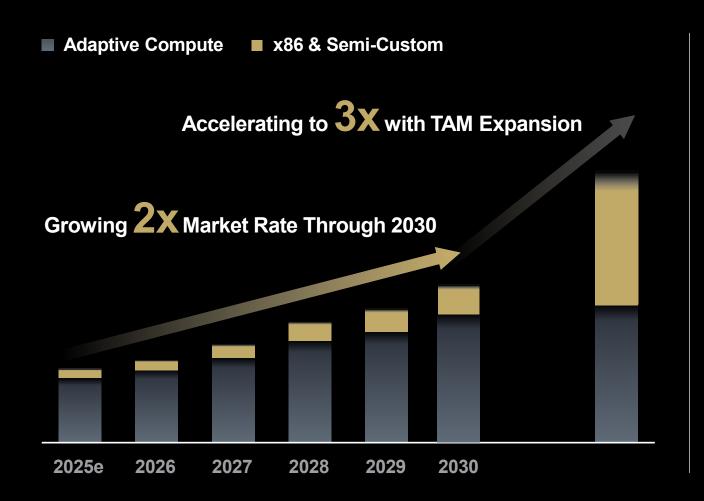


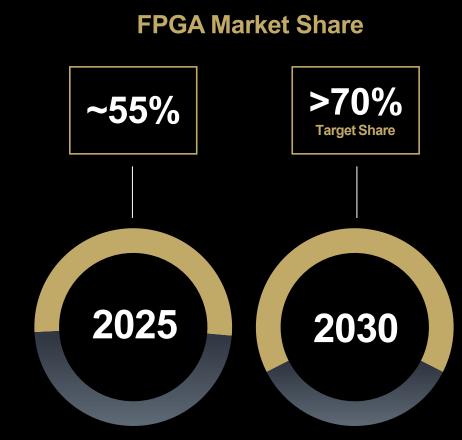
Unprecedented Design Win Momentum

Tracking to Exceed \$16B in 2025

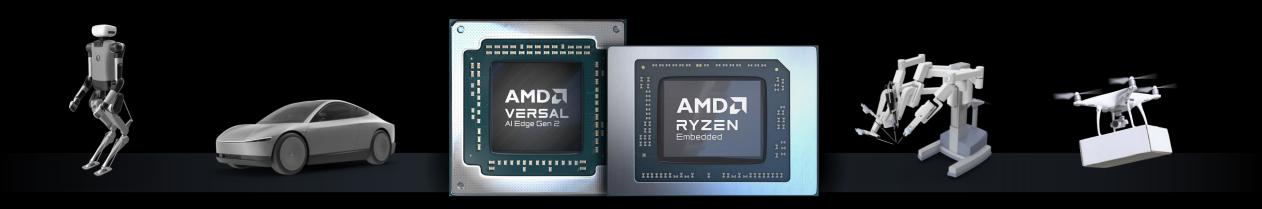


Revenue Trajectory: Outpacing Market Growth





Ready to Lead in Physical Al

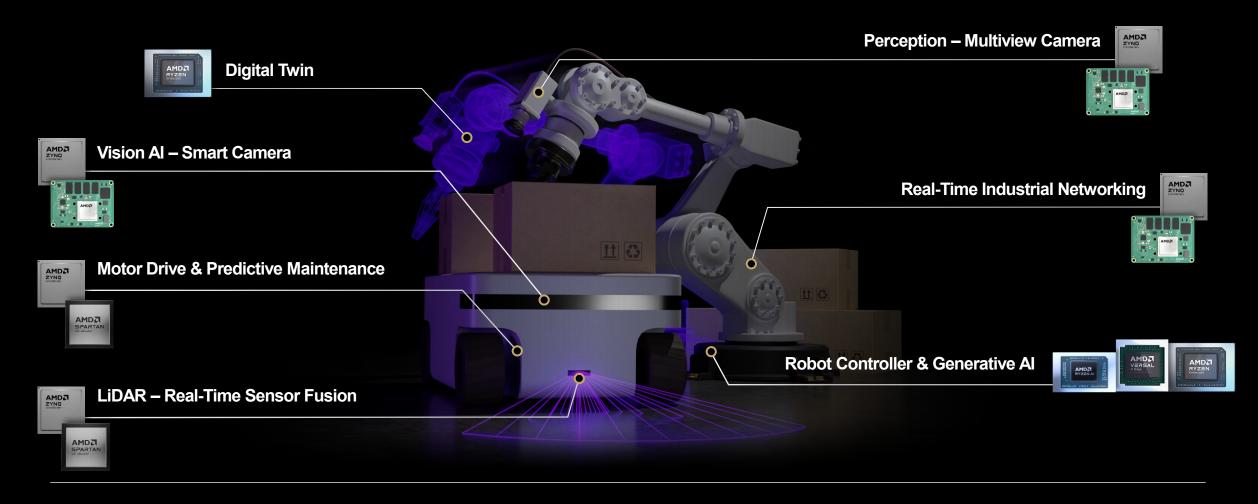


As Al expands from the cloud to the physical world, billions of intelligent devices will shape the next wave of embedded computing

>\$200B Silicon TAM by 2035



AMD Powers Intelligent Machines





INTUITIVE

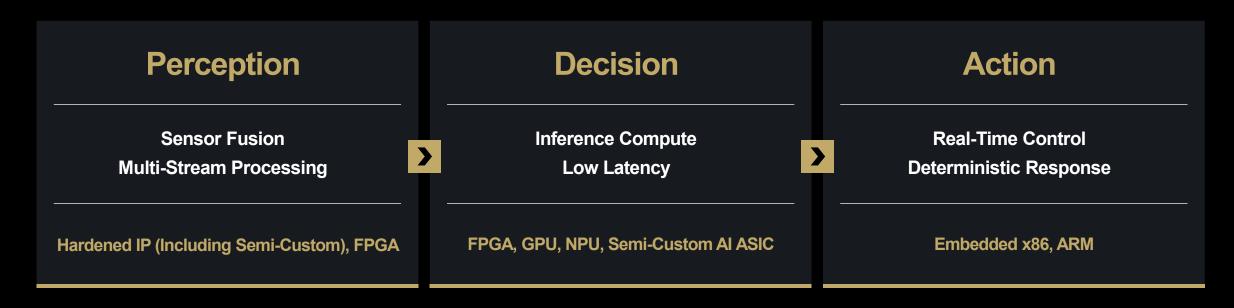
ROBOTEC M



SUBARU



From Perception to Action: AMD Powers Physical Al

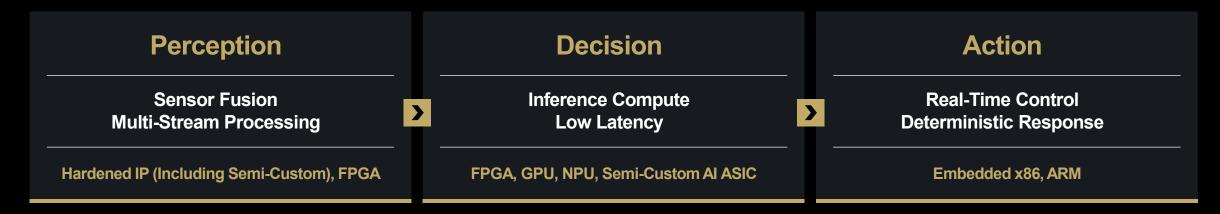


AMD Delivers Inference



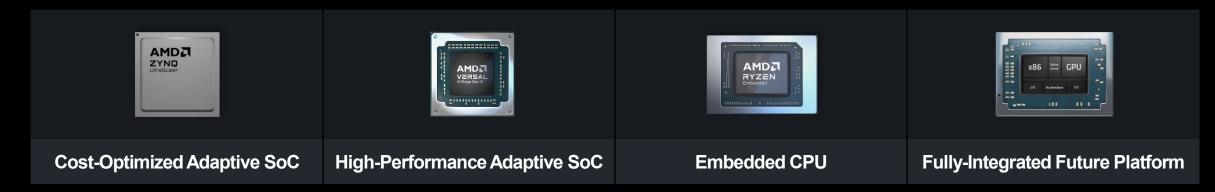
Perception, Real-Time Control, Deterministic Response & Functional Safety

From Perception to Action: AMD Powers Physical Al



AMD Delivers Inference Perception, Real-Time Control, Deterministic Response & Functional Safety

Broad IP Portfolio. Optimized Physical AI Solutions.





From Acquisition to Acceleration

AMD Embedded Transformation

Record Design Wins
Across a Broad Portfolio

Winning Multi-Generational Semi-Custom Silicon

Positioned to Lead the Physical Al Inflection

Disclaimer & Attribution

DISCLAIMER: The information contained herein is for informational purposes only and is subject to change without notice. While every precaution has been taken in the preparation of this document, it may contain technical inaccuracies, omissions and typographical errors, and AMD is under no obligation to update or otherwise correct this information. Advanced Micro Devices, Inc. makes no representations or warranties with respect to the accuracy or completeness of the contents of this document, and assumes no liability of any kind, including the implied warranties of noninfringement, merchantability or fitness for particular purposes, with respect to the operation or use of AMD hardware, software or other products described herein. No license, including implied or arising by estoppel, to any intellectual property rights is granted by this document. Terms and limitations applicable to the purchase or use of AMD products are as set forth in a signed agreement between the parties or in AMD's Standard Terms and Conditions of Sale. GD-18u.

© 2025 Advanced Micro Devices, Inc. All rights reserved. AMD, the AMD Arrow logo, AMD Instinct, EPYC, Pensando, Radeon, ROCm, Ryzen, Versal, Xilinx, and combinations thereof are trademarks of Advanced Micro Devices, Inc. CXL is a registered trademark of Compute Express Link Consortium, Inc. OpenAl is a trademark of OpenAl, Inc. PCIe® is a registered trademark of PCI-SIG Corporation. UCIE is a trademark of Universal Chiplet Interconnect Express, Inc. Ultra Accelerator Link and UALink are trademarks of the UALink Consortium. Other product names used in this publication are for identification purposes only and may be trademarks of their respective owners. Certain AMD technologies may require third-party enablement or activation. Supported features may vary by operating system. Please confirm with the system manufacturer for specific features. No technology or product can be completely secure.