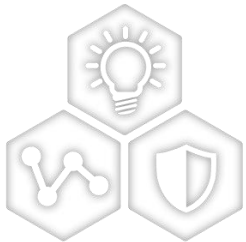


Microchip Corporate Presentation



A Leading Provider of Smart, Connected and Secure Embedded Control Solutions

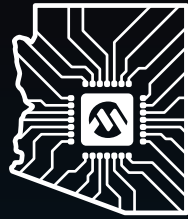


SMART | CONNECTED | SECURE

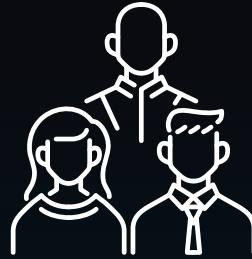
Microchip At a Glance



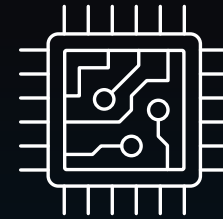
**Founded
February 14, 1989**



**Headquartered in
Chandler, AZ
'The Silicon Desert'**



**17,000+
Employees**



**100,000+
Product Offerings**



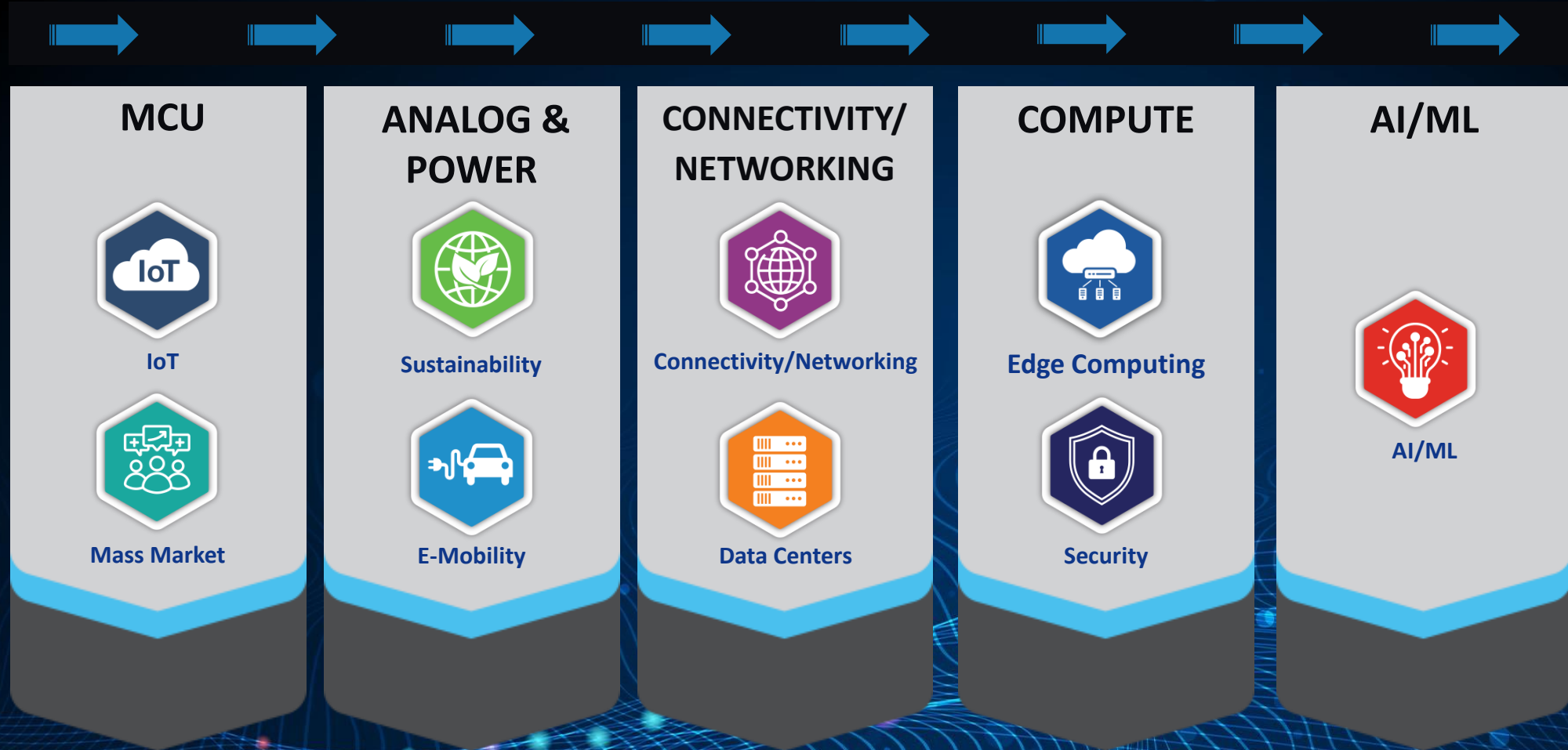
**\$4.4B revenue
FY2025**

Revenue by End Market

REVENUE BY END MARKET



An Evolution of Strategic Focus Areas



Assurance of Supply



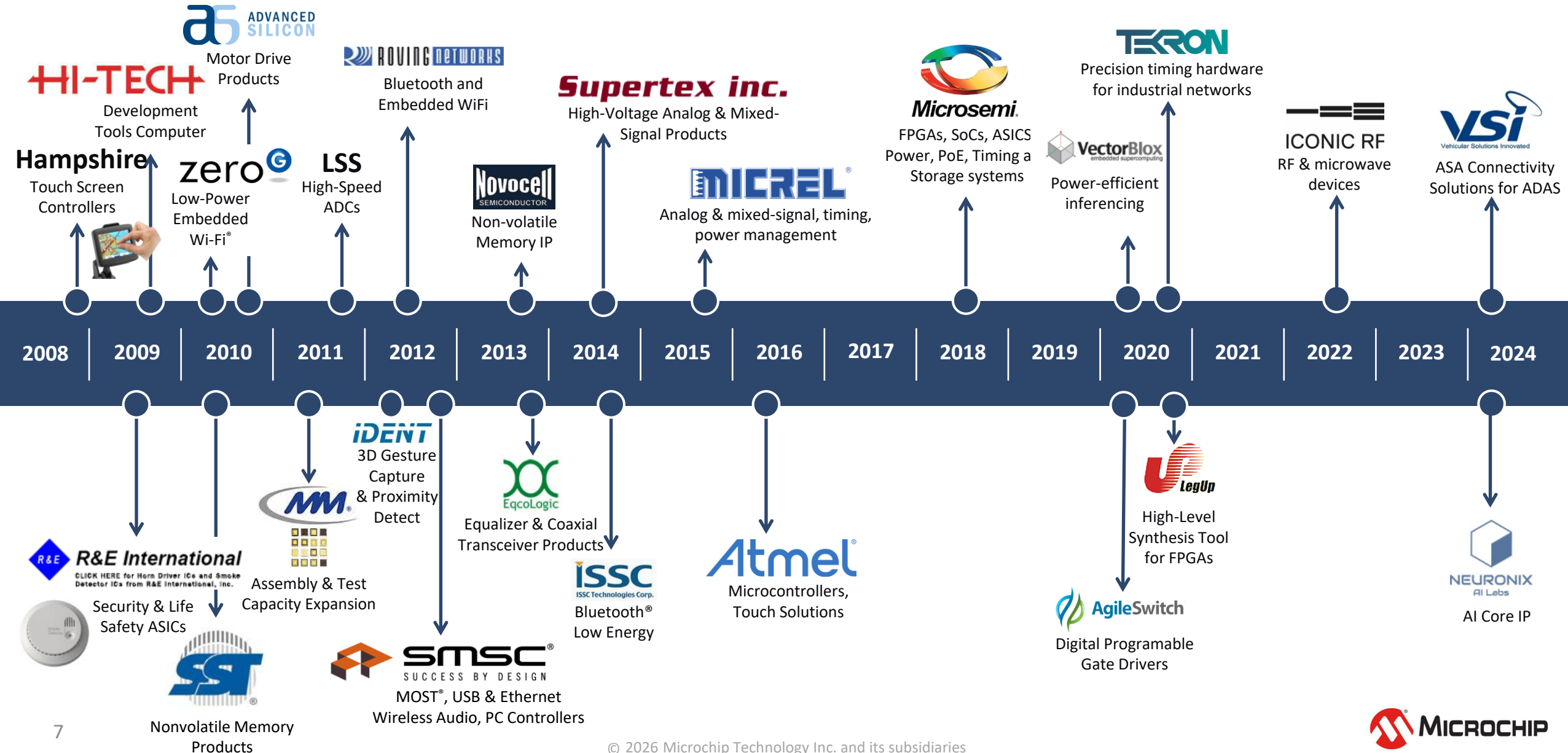
*Includes light industrial assembly facilities, and a distribution warehouse. Pure sales offices have been excluded.

- Six high-volume factories and 14 specialty facilities worldwide
- Worldwide wafer fab partners
- Global employee base with 5,850 in the Americas, 2,322 in Europe and 9,456 in Asia
- Customer Driven Obsolescence

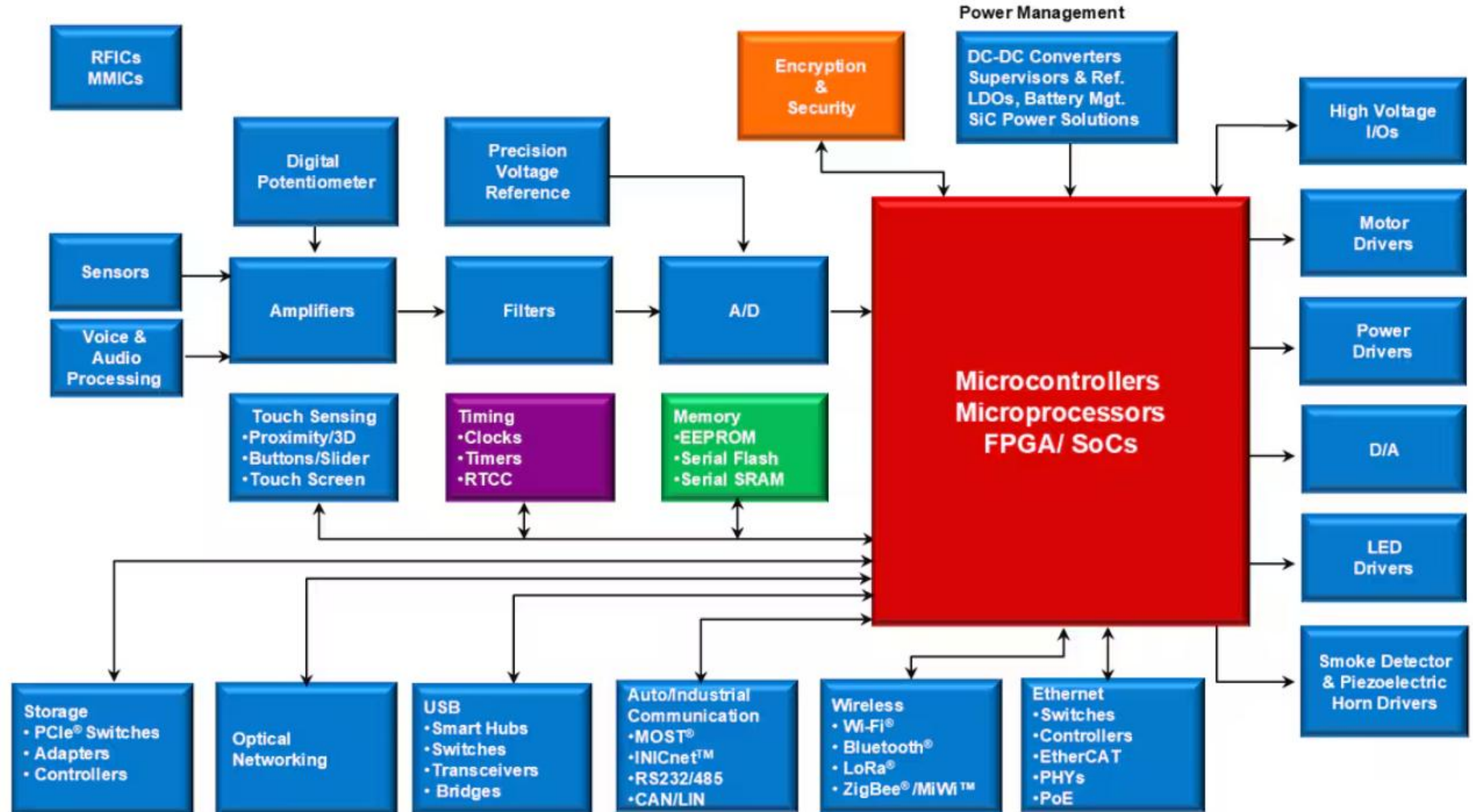
Microchip in South America

- **New Local Microchip Team**
 - 2 Senior Client Engagement Manager – Sales
 - 2 Senior Field Application Engineer – Technical
- **Sales Representative**
 - Artimar, our Sales representative in South America
- **Distributors**
 - 3 Global disty: Arrow, Avnet and Future
 - 3 Local disty: Autcomp, Elemon and TCT
 - 2 Digital disty: Digikey and Mouser

Expanding Microchip Solutions Through Acquisitions



Microchip TSS



Design Resources - Tools

Streamline Your Design Process



Find It

Microchip TreeLink and Cross Reference tools are interactive product selection resources that help engineers explore architectures, identify compatible devices, and quickly map competitor parts to Microchip equivalents, reducing selection risk and accelerating design decisions.



Build It

Reference Designs, Demonstrators, and Evaluation Kits are pre-engineered hardware and software solutions that validate performance, reduce risk, and accelerate development from concept and prototyping to system-level evaluation and production-ready designs.



Simulate It

MPLAB® MINDI Analog Simulator: Simulates analog circuits, providing design, analysis, and optimization tools for analog components.

MPLAB® SiC Power Simulator Simulates SiC power devices, aiding in the design and analysis of high-efficiency power electronics.



Build It

UltraLibrarian® provides a comprehensive library of electronic component models for CAD software, streamlining design processes.



Check It

Our complimentary MicroCHECK design review service, which offers insight from the initial concept to the final PCB layout, is available to customers who are using our products in their projects.