



NXP Overview

NXP Corporate Overview

Q2 2026

The NXP logo is rendered in a bold, white, sans-serif font. The 'N' and 'X' are connected, and the 'P' is slightly offset to the right. The logo is positioned on the left side of the image, centered vertically.

NXP

Brighter Together

Together, we pioneer solutions.

We anticipate tomorrow's needs—navigating a changing world by bringing together technology's brightest minds to build game-changing solutions that propel us forward.

NXP Semiconductors N.V. (NASDAQ: NXPI) is the trusted partner for innovative solutions in the automotive, industrial & IoT, mobile, and communications infrastructure markets. NXP's "Brighter Together" approach combines leading-edge technology with pioneering people to develop system solutions that make the connected world better, safer, and more secure. The company has operations in more than 30 countries and posted revenue of \$12.27 billion in 2025. Find out more at www.nxp.com.



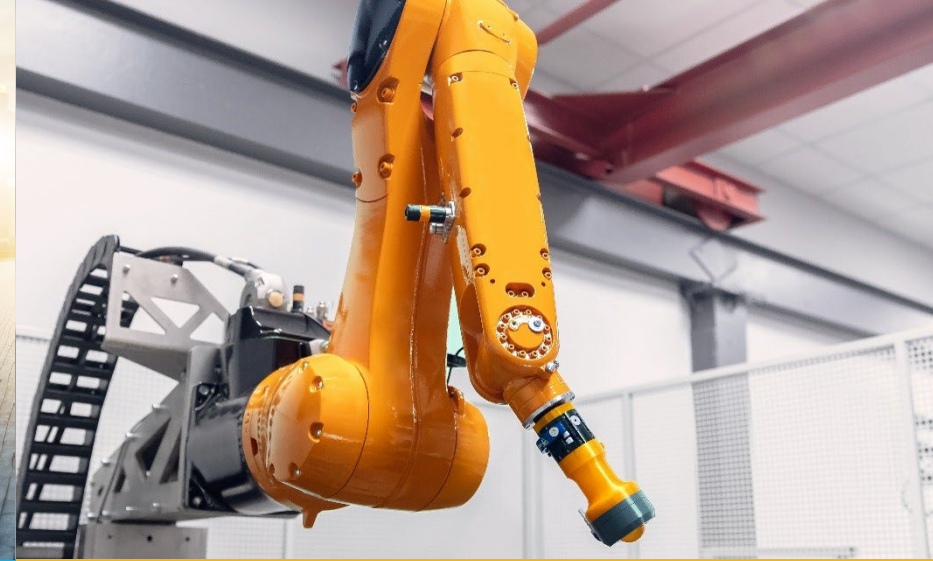
Corporate Overview

Together we accelerate
the **breakthroughs** that
advance our world

We design purpose-built,
rigorously tested technologies
that enable devices to sense,
think, connect and act
intelligently to improve
people's daily lives.



Automotive



Industrial & IoT



Mobile



Communication
Infrastructure



Corporate Overview

A position of strength to better serve our 26,000+ customers

NXP Semiconductors N.V. (NXP) is a public Dutch company with headquarters in Eindhoven, Netherlands, and locations throughout the globe.

NXP has over 32,200 dedicated team members united by a passion to build solutions—not just products—that enhance the capabilities of people, organizations and society at large.

60+ year
history of experience
and expertise

9,500
patent families



~32,200
talented team

~11,000
R&D members

Present in
30+ countries

\$12.27B
annual revenue¹



¹ Posted revenue for 2025 – Please refer to the Financial Information page of the Investor Relations section of our website at www.nxp.com/investor for additional information

Corporate Overview

A smarter world will be more sustainable

As our digitally-enhanced world is evolving to anticipate and automate people's needs, NXP strives to engage, protect and respect our relationship with the world.

Our sustainability goals



Sustainability at NXP

Our sustainability mission is to enable a better, safer, more secure and more sustainable world through innovation. This aspiration has given rise to a series of global aspirations that inform our efforts and enable us to gauge our performance, celebrate our accomplishments and address opportunities for improvement. Our aspirations are listed below.

People

Design and develop manufacturing technologies that positively impact the planet and society

Develop higher-performing, more energy-efficient products

Environment

Ensure efficient and responsible use of natural resources

35% reduction in Scope 1 and 2 emissions by 2027 and 55% by 2030; carbon neutrality by 2035¹

35% reduction in Scope 3 by 2033

50% renewable electricity by 2027

60% wastewater recycled by 2027

90% waste recycled by 2027

Governance

Foster an inclusive environment and improve representation of women in our global workforce

Zero tolerance of forced labor and human rights abuses

Zero workplace injuries

Innovation

Work with our supply-chain partners to reduce their environmental footprint

Integrate sustainability into our business strategy

¹ NXP's approach is to reduce its Scope 1 and Scope 2 emissions by 2035 by prioritizing the implementation of technically and socio-economically feasible solutions. We intend to offset any remaining Scope 1 and Scope 2 emissions. While our goals to reduce Scope 1 and 2 emissions by 2030 and Scope 3 emissions by 2033 are validated by SBTi, this carbon neutrality goal has not received SBTi validation.



2025 Sustainability highlights

Limited
assurance
for Scope 1 and
2 emissions

Conducted
our first
comprehensive
review of our
**human
rights
program**

Named one of
**TIME's Most
Sustainable
Companies**
of 2025

96%

of IDL team
members
completed
sustainability
training

Installed
PFC-abatement
equipment at
4 sites

Elevated
cybersecurity
risk practices
across our
supplier network

93%

of team members
feel NXP is
committed to
ethical practices

Recertified
our EHS
management
system to
**ISO14001 and
ISO45001**

Presented the
Top 10 Enterprise
Award by the
**Global ERG
Network**

Exceeded
our goals for
**waste and
water recycling**

Helped buildings
be more
sustainable
using our
**i.MX 8M Plus
processor**

73%

of audited
suppliers
improved their
performance

Published
our inaugural
**Climate
Transition Plan**

Recognized by
Clarivate as a
**Top 100 Global
Innovator**

Our Operations

NXP **global operations**



Total quality

Provide the right products, delivered on time, fulfilling the highest quality standards – up to automotive levels – with a zero-defect mindset



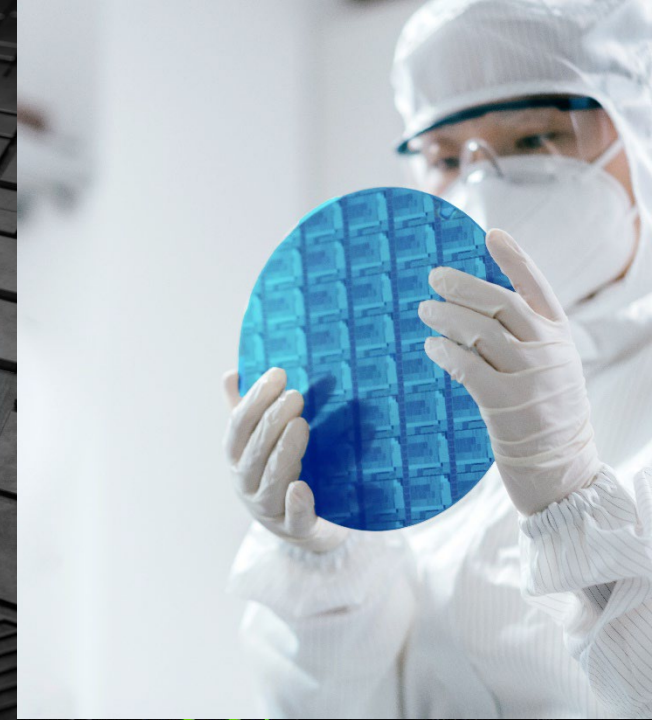
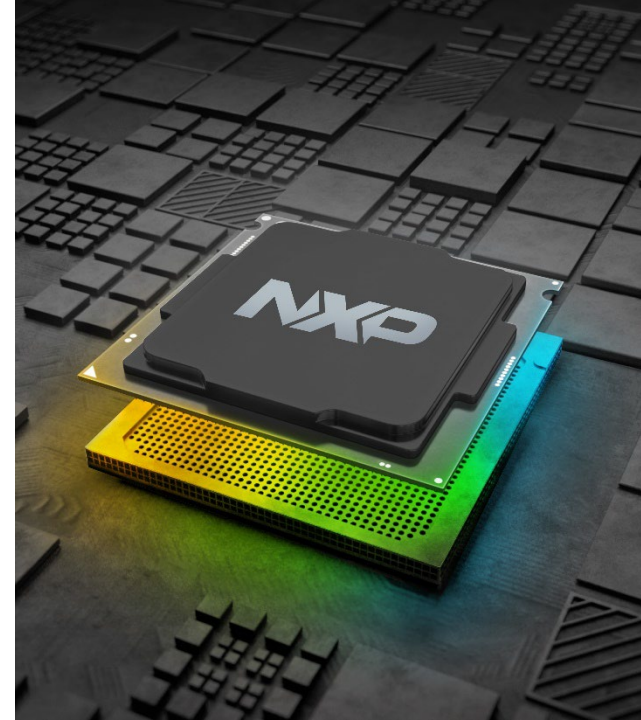
Flexibility

Secure cost-competitive capacity through a flexible industrial footprint

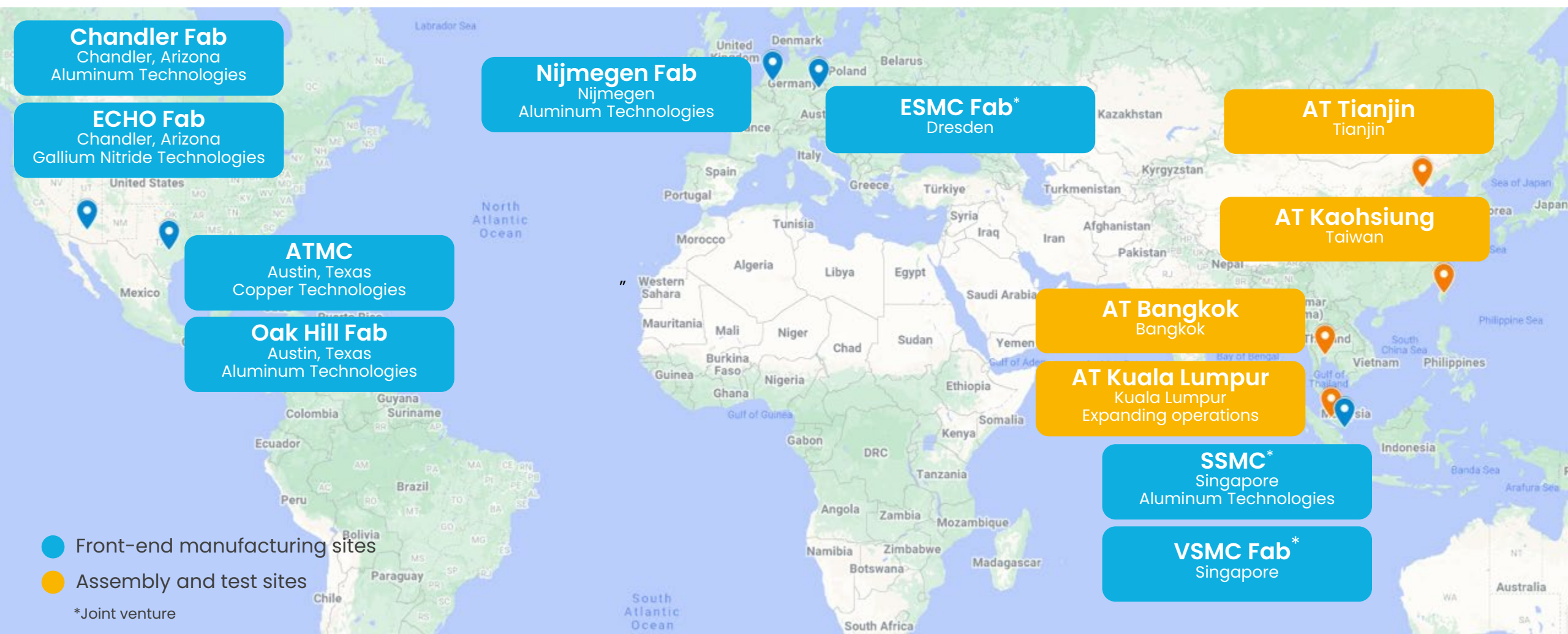


Capability and talent

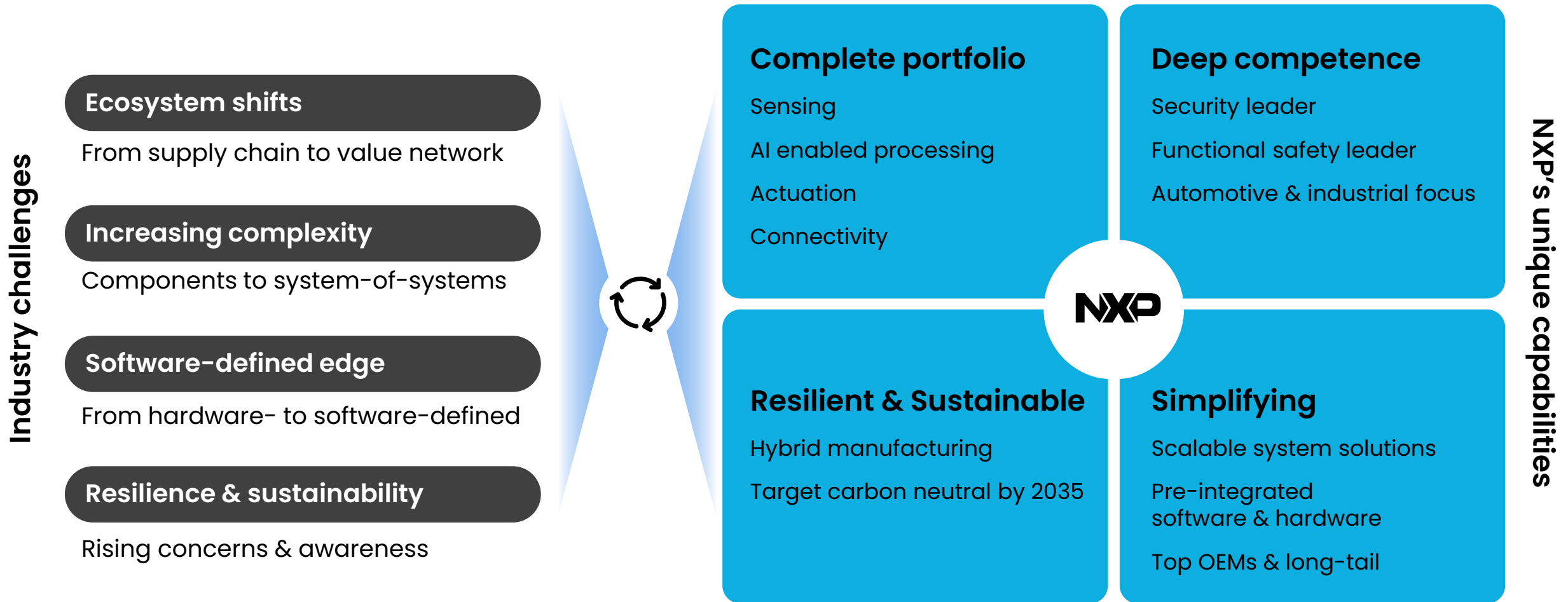
Drive a high performance organization and people capability



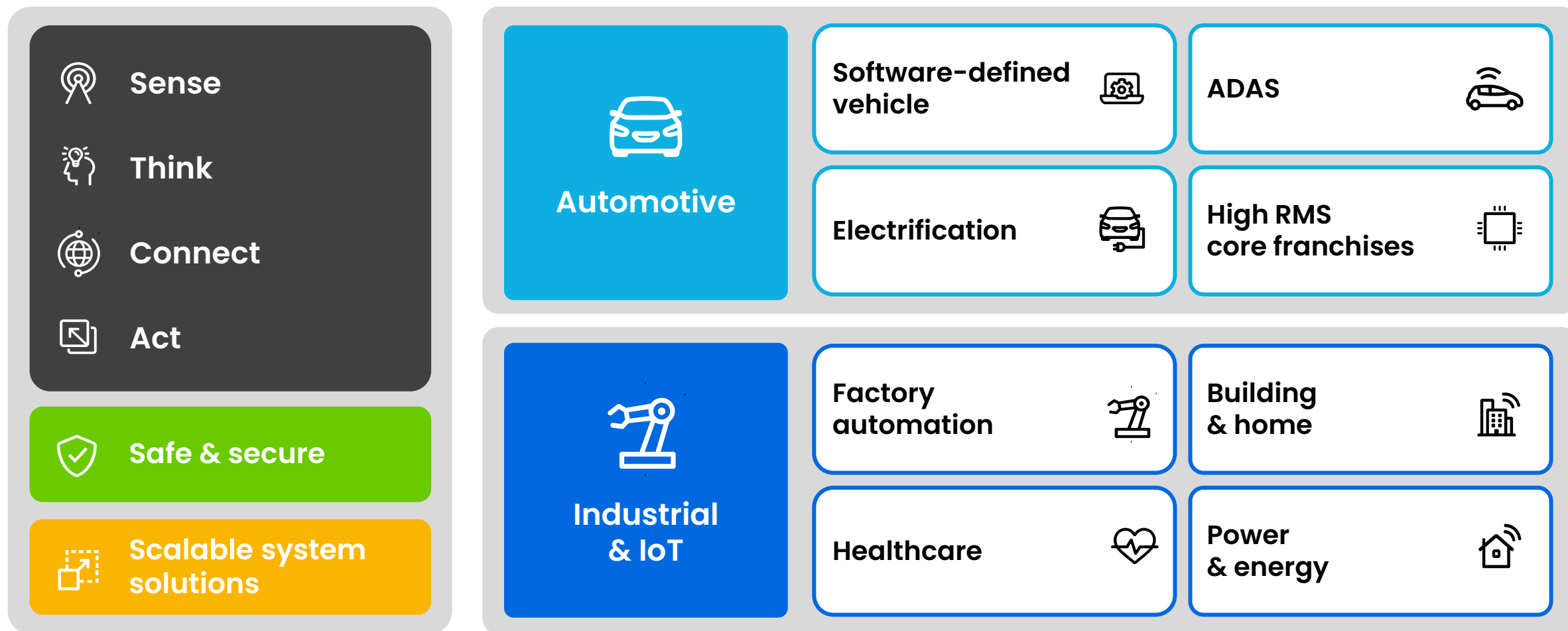
NXP Front-end manufacturing and assembly and test sites



NXP **uniquely positioned** to bring intelligent systems to the edge



NXP **uniquely positioned** to bring intelligent systems to the edge



Major **technology vectors** for any smart device

NXP is uniquely positioned across all building blocks



NXP helps enable complete solutions

Sense 	Think 	Connect 	Act 
Automotive radar and vision Face and gesture recognition Voice recognition Anomaly detection Motion, speed, pressure Broadcast reception	S32 Automotive Platform Scalable, secure, OTA, ASIL D i.MX 6, 7, 8, 8M, 9 High-performance, 3D graphics Layerscape™ High-speed Ethernet, TSN i.MX RT Highest performing MCUs MCX, Kinetis™ and LPC Low cost to high integration	5G   Bluetooth  matter  N  THREAD DSRC (v2x)  zigbee	Power management Battery management/ charging High-speed interface In-vehicle networks High-performance analog General-purpose analog
IoT secure elements Embedded security	Secure authenticators Automotive security	Secure auto networks Automotive ASIL A to D	

Automotive

Transforming toward a software-defined future.

Innovation

Comprehensive and scalable portfolio of processors, power management, sensing, and wired and wireless connectivity – all built on safe and secure foundation

System solutions

Scalable, secure and efficient system solutions integrate hardware and software to enable advanced features and accelerate automotive development

Collaboration

Partnering with automakers, suppliers and technology leaders to co-develop future-ready solutions, enhancing safety, security and efficiency



Automotive market positions

Technology Leadership

+

Applications Leadership

- #1 Auto processors
- #1 Auto applications processors
- #1 Auto RF
- #1 Auto DSPs
- #1 Cross-domain processors

- #1 Car radio
- #1 Secure car access
- #1 In-vehicle networking

Sources: Strategy Analytics: Automotive Semiconductors Vendor Market Shares (April 2025, April 2024), Strategy Analytics: Infotainment and Telematics Semiconductors Vendor Market Shares (May 2025); Gartner: Semiconductors Market Shares (April 2025); S&P: competitive landscaping tool (April 2024)



NXP addresses **evolving** automotive needs

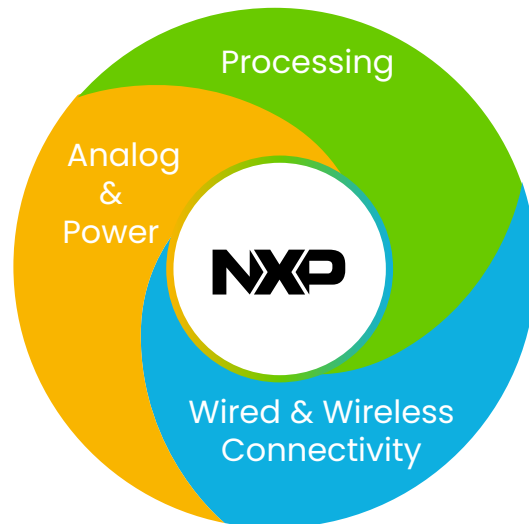
System solution play

Systems offering required scalability

Tailored portfolios across processing, connectivity & analog solutions

Security & functional safety

Enablement based on customer needs



Driving leading innovations

Leadership in automotive

First 5nm central compute processor (S32N)

RFCOMS radar one-chip

UWB system for smart car access

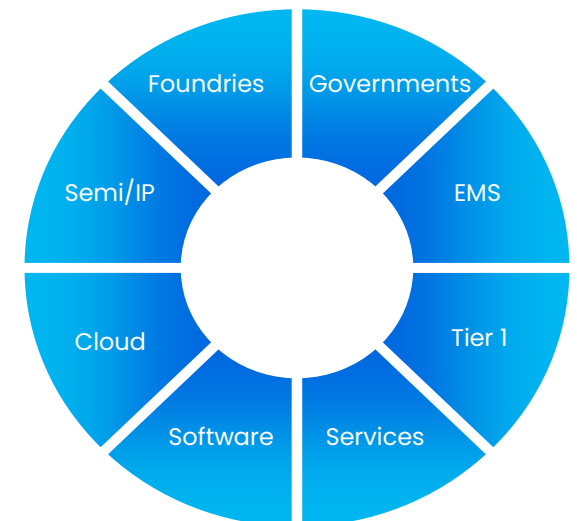


Fostering ecosystem partnerships

Driving new collaborations with partners and customers

Partner program to create win-win scenarios

Scalable regional support structure



Industrial & IoT

Innovating edge to cloud

Broad, scalable portfolio

Ultra-low-power and high-performance processors

High-performance crossover processors

Low-power secure and connected MCUs

Leader in connectivity – UWB, Wi-Fi, NFC, RFID and Bluetooth

Common software

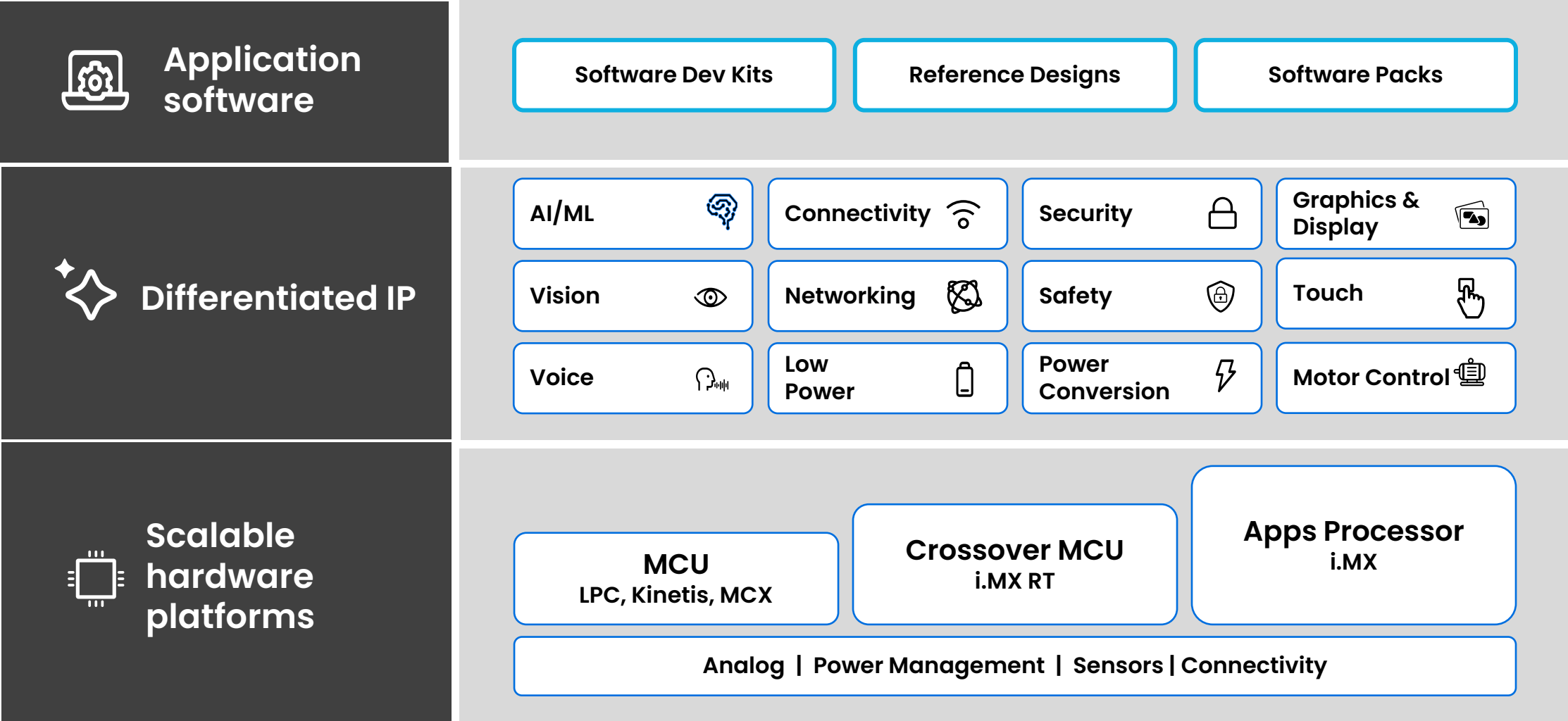
Large partner ecosystem

Deep applications insights

From working with and supporting 26,000+ customers across thousands of applications



Reducing technology complexity



Mobile

Enabling secure transactions

Technology innovator

Leadership positions in NFC and embedded Secure Elements (eSE).

First in the industry to offer the full scope of mobile wallet development with mWallet 2GO.

Industry-first solution that combines UWB fine ranging, NFC, Secure Element, and embedded SIM (eSIM).

Driving secure applications

Payment, transit, access, identification

Trusted partner across ecosystems

Mobile and wearable OEMs

Financial institutions

Governments

Public transit operators



Communication Infrastructure

Focused on 5G technologies

Broad portfolio

Scalable digital processing platforms

DC to mmW RF frequencies

1.8 mW to 1.8 kW RF output power

Rich ecosystem

In-house and third-party HW & SW solutions

Technology differentiation

Exceptional processing performance/watt

Network-optimized acceleration

Leadership RF process technologies
(GaN, LDMOS, SiGe, GaAs)

Technology differentiation



#WeAreNXP | Together, we are NXP

#We
are
NXP

Together, we accelerate the breakthroughs that **advance our world.**

Our Purpose

Bringing together bright minds to create breakthrough technologies that make the connected world better, safer and more secure.

Our People

The heart of NXP – our diverse and talented team members – drive the innovation that sets our company apart and fuels our success in the market.

Our Technology

We're innovating advances in machine learning, automotive safety, connectivity, edge computing and more – all with a foundation of Total Quality.





**Brighter
Together**

nxp.com

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