Our digitally enhanced world is evolving to anticipate and automate. NXP Semiconductors N.V. (NASDAQ: NXPI) enables a smarter, safer and more sustainable world through innovation. As the world leader in secure connectivity solutions for embedded applications, NXP is pushing boundaries in the automotive, industrial & IoT, mobile, and communication infrastructure markets.
Together with our valued customers, we’re not just advancing technology, we’re advancing society.

**AUTOMOTIVE**
Enabling carmakers to develop smarter solutions for complex autonomy, connectivity, and electrification challenges

Accelerating the shift to greater mobility

**INDUSTRIAL**
Reducing wasted time, money, and effort by helping business run more efficiently.

Enabling more efficient data processing

**MOBILE**
Giving wearable and mobile devices easier access to the services that make modern life more convenient without compromising security and safety.

Transforming how people and devices connect

**SMART HOME**
Solutions that listen, learn, and adapt into the places we call home for more comfort, affordability, safety, and convenience.

Powering the intelligence behind the technologies

**SMART CITY**
Simplifying how people access and interact with local services to achieve new standards of sustainability, efficiency, mobility, and economic growth.

Anticipating the demands of tomorrow

**COMMUNICATION INFRASTRUCTURE**
Powering insights and inspiring performance with hardware solutions for handling 5G connectivity across the emerging communications spectrum.

Delivering real-time responsiveness at the speed of 5G

---

60 years of combined experience and expertise

Operations in more than 30 countries worldwide

Approximately 34,000 team members

Headquarters in The Netherlands – Eindhoven
A position of strength to better serve our 26,000+ customers

We accelerate breakthroughs that advance the world through our semiconductor technology leadership

EMployees in
30+ COUNTRIES
~34,000 TEAM MEMBERS

Headquartered in Eindhoven, Netherlands

9,500+ Patent Families
$13.28B Annual Revenue

60+ Year History
~12,000 R&D team members

1 Posted revenue for 2023 – Please refer to the Financial Information page of the Investor Relations section of our website at www.nxp.com/investor for additional information
## ADVANCING A SUSTAINABLE WORLD

### ESG MISSION
Enabling a smarter, safer, more secure and sustainable world through innovation

<table>
<thead>
<tr>
<th>STRATEGY</th>
<th>GUIDING PRINCIPLES</th>
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</thead>
<tbody>
<tr>
<td><strong>INNOVATION</strong></td>
<td>Innovate advancements that enable a smarter, safer, more secure and sustainable world</td>
</tr>
<tr>
<td><strong>ENVIRONMENTAL</strong></td>
<td>Optimize our use of resources and the beneficial social impacts associated with our operations</td>
</tr>
<tr>
<td><strong>SOCIAL</strong></td>
<td>Leverage our global and increasingly diverse team to actively drive our sustainability mission</td>
</tr>
<tr>
<td><strong>GOVERNANCE</strong></td>
<td>Collaborate with our stakeholders on global sustainability initiatives. Ensure accountability and build trust through transparency in our business practices and operations</td>
</tr>
</tbody>
</table>
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

- Chandler Fab
  - Chandler, Arizona
  - Aluminum Technologies

- ECHO Fab
  - Chandler, Arizona
  - Gallium Nitride Technologies

- ATMC
  - Austin, Texas
  - Copper Technologies

- Oak Hill Fab
  - Austin, Texas
  - Aluminum Technologies

- Nijmegen Fab
  - Nijmegen
  - Aluminum Technologies

- AT Tianjin
  - Tianjin

- AT Kaohsiung
  - Taiwan

- AT Bangkok
  - Bangkok

- AT Kuala Lumpur
  - Kuala Lumpur

- SSMC
  - Singapore
  - Aluminum Technologies

Front-end manufacturing sites
Assembly and test sites
SECURE CONNECTIONS FOR A SMARTER WORLD...HAS EVOLVED

Focus Verticals

CLOUD INFRASTRUCTURE
- Machine Learning
- Authentication
- Services
- Data Analytics

ENABLING TECHNOLOGIES
- Sense
- Think
- Act
- Connect

EDGE TO EDGE
- Home Gateway
- Auto Gateway
- Smart City
- Industrial Controller
- Smart Home
- Smart Health
- Smart Retail
- Wearables
- Smart Buildings
- Voice Assistant
- Robotics
- Media Streaming
OUR TARGET MARKETS

AUTOMOTIVE

INDUSTRIAL & IOT

MOBILE

COMMUNICATION INFRASTRUCTURE
MAJOR TECHNOLOGY VECTORS FOR ANY SMART DEVICE

SENSE

THINK

CONNECT

ACT
MAJOR TECHNOLOGY VECTORS FOR ANY SMART DEVICE

SENSE
EVERYTHING AWARE

THINK
EVERYTHING SMART

CONNECT
EVERYTHING CONNECTED

ACT
EVERYTHING EFFICIENT

We are positioned across all required building blocks

EVERYTHING SAFE AND SECURE
NXP HELPS ENABLE COMPLETE SOLUTIONS

SENSE
Automotive radar and vision
Face and gesture recognition
Voice recognition
Anomaly detection
Motion, speed, pressure
Broadcast reception

THINK
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

CONNECT
Power management
Battery management/charging
High-speed interface
In-vehicle networks
High-performance analog
General-purpose analog

ACT
IoT secure elements
Embedded security
Secure authenticators
Automotive security
Secure auto networks
Automotive ASIL A to D
WORLD-CLASS CONNECTIVITY PORTFOLIO

COMBINED WITH UNIQUE MCU & MPU CONTINUUM

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
High-performing MCUs, up to 1 GHz

MCX, Kinetis & LPC
Low cost to high integration

ADDING TRUSTED SAFETY & SECURITY SOLUTIONS

IoT Secure Elements

Secure Processors for IoT

Authentication

Secure Automotive Products

MAXIMIZE DEPTH & REACH OF CUSTOMER ACCESS

AUTOMOTIVE

INDUSTRIAL

MOBILE

COMMUNICATIONS INFRASTRUCTURE
## NXP SECURE CONNECTIVITY – A COMPLETE PORTFOLIO

<table>
<thead>
<tr>
<th><strong>UWB</strong></th>
<th><strong>5G</strong></th>
<th><strong>V2X</strong></th>
<th><strong>WI-Fi AND BLUETOOTH</strong></th>
<th><strong>MIGLO / ZIGBEE / THREAD / NFC / DSRC / MIFARE / SIGFOX / RAIN RFID / MATTER</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>ULTRA-WIDEBAND</td>
<td>INFRASTRUCTURE</td>
<td>VEHICLE-TO-INFRASTRUCTURE</td>
<td>VEHICLE-TO-VEHICLE</td>
<td>Extended portfolio offering full range of Wi-Fi 6/6E and Bluetooth/BLE combo solutions</td>
</tr>
<tr>
<td>Introducing secure, accurate UWB ranging technology for Automotive, Mobile, and the IoT</td>
<td>Comprehensive antenna-to-processor portfolio for deploying flexible 5G solutions</td>
<td>Global commercial rollout of V2X – brand new Volkswagen Golf 8 based on NXP technology</td>
<td>Inventor, standard setter, volume supplier</td>
<td></td>
</tr>
</tbody>
</table>

### Technical Specifications
- **UWB:** ULTRA-WIDEBAND
- **5G:** INFRASTRUCTURE
- **V2X:** VEHICLE-TO-INFRASTRUCTURE
- **WI-Fi AND BLUETOOTH:** VEHICLE-TO-VEHICLE

### Key Technologies
- **MIGLO / ZIGBEE / THREAD / NFC / DSRC / MIFARE / SIGFOX / RAIN RFID / MATTER**
ACCELERATING THE ROAD TO VISION ZERO

AUTONOMY
#1 in ADAS & Radar

ELECTRIFICATION
A leader in powertrain control solutions

CONNECTIVITY
#1 in Secure Car Access

Comprehensive system solutions with safety and security built in
AUTOMOTIVE
SOLUTIONS FOR SAFE AND SECURE MOBILITY

VALUE PROPOSITION

Solution portfolio
Comprehensive system solutions for fast time-to-market and scalability
Leader in Auto Microprocessors, ADAS, Radar, Secure Car Access, Infotainment and In-Vehicle Networking

Innovation power beyond vehicles
High-performance processing, security and mobile ecosystem capabilities

Automotive safety and reliability
Zero-defects methodology
Leading with functional safety and security
INDUSTRIAL & IOT
INNOVATING EDGE TO CLOUD

VALUE PROPOSITION

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
MOBILE
ENABLING SECURE TRANSACTIONS

VALUE PROPOSITION

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
FOCUSBING ON 5G TECHNOLOGIES

VALUE PROPOSITION

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)

Long heritage of cellular infrastructure deployments
TOGETHER, WE ACCELERATE 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.

#WeAreNXP | TOGETHER, WE ARE NXP