

NXP Corporate Overview

January 2019



PUBLIC

SECURE CONNECTIONS
FOR A SMARTER WORLD

A Position of Strength to Better Serve Our 26,000+ Customers

Operations in
30+ Countries

Headquartered in Eindhoven,
the Netherlands

28,000+
Employees

10,000+
R&D Engineers

9,000+
Patent Families

\$9.26B
Annual Revenue¹

60+
Years of
Combined
Experience

¹ Posted revenue for 2017 – Please refer to the Financial Information page of the Investor Relations section of our website at www.nxp.com/investor for additional information

Our Leadership Focused End Markets

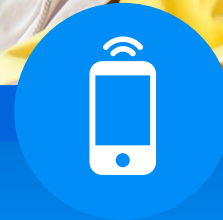
Automotive



Industrial & IoT



Mobile



Communication
Infrastructure

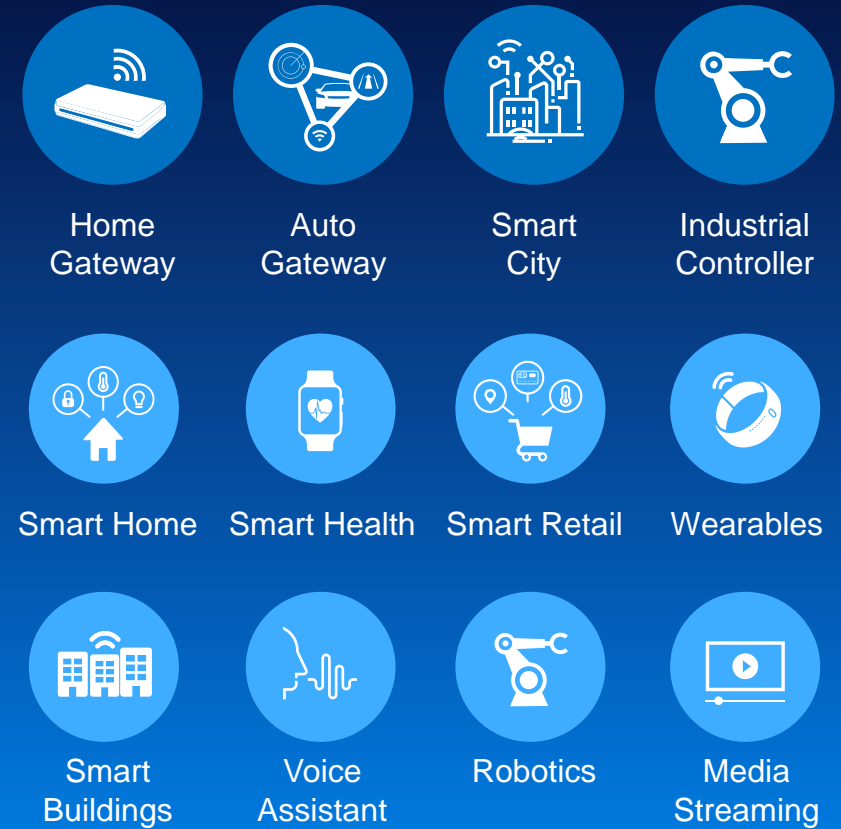


Secure Connections for a Smarter World is Becoming a Reality

Cloud Infrastructure



Edge to Node



Secure Connections for a Smarter World is Becoming a Reality



NXP has all enabling technologies



Automotive



Industrial & IoT



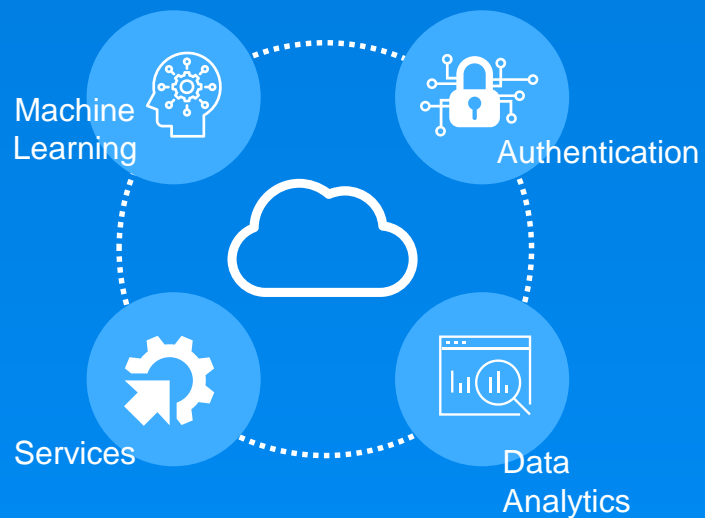
Mobile



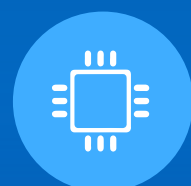
Communication
Infrastructure

Focus Verticals

Cloud Infrastructure



Enabling Technologies



Processing
(incl. AI/ML)



Connectivity



Safety &
Security



Sensing

NXP

Edge to Node



Home
Gateway



Auto
Gateway



Smart
City



Industrial
Controller



Smart Home



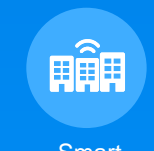
Smart Health



Smart Retail



Wearables



Smart
Buildings



Voice
Assistant



Robotics



Media
Streaming



A trusted global partner to our Customers

Advancing solutions that make
lives easier, better, and safer



Processing
(incl. AI/ML)

Safety &
Security

Connectivity

Sensing



Automotive

Solutions for Safe and Secure Mobility

Value Proposition

Solution portfolio

The most complete system solutions for fastest time to market and scalability

Innovation power

In-house high performance processing, security and mobile eco-system capabilities

Automotive safety & reliability

Zero defect quality

Leading with security and functional safety



NXP Makes It Happen

Technology Leadership

#1 Auto Analog / RF / DSP

#1 Auto Microcontrollers
(ex. Japan)

#1 Merchant Auto MEMS
Sensors



Applications Leadership

#1 Car Infotainment

#1 Secure Car Access

#1 Body & In-Vehicle Networking

#1 Safety

#1 Powertrain



#1

in Auto
Semiconductors

2017 Global Auto Semi Market: \$34.5B

Innovation Leader ADAS

Innovation Leader Security

Industrial & IoT

Innovating Edge to Cloud

Value Proposition

Broad, scalable portfolio

Ultra-low power & high performance application processors

High performance cross-over processors

Low-power secure & connected MCUs

Common S/W and
large partner eco-system

Deep applications insights

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



Mobile

Enabling Secure Transactions

Value Proposition

Technology innovator
Mobile Wallet

Services2Go

Recognized secure application leader
Payment
Access

Transit
Identification

Trusted partner across eco-systems
Financial Institutions
Public Transit Operators

Governments
OEMs



Communication Infrastructure

Focus on 5G technologies

Value Proposition

Broadest portfolio

From DC to mmW frequencies

From 1.8 mW to 1.8 kW output power

Technology leadership

GaN

LDMOS

SiGe

GaAs

Unique in-house technologies
optimized for 5G applications





The Ideal Partner for IoT Purposed Solutions

26K

End-Customers

\$9.26B¹ of annual revenue across 26,000 customers with a focus on reinventing our R&D towards IoT

No other company in the world with this financial scale focused on IoT

2 decades of security experience

Focused on IoT security solutions

\$1.6B² of R&D to build IoT purposed solutions

Delivering mobile class security

Complete suite of IoT purposed hardware solutions

Multi-cloud edge computing platform

Pre-support of every major ecosystem OS, run-times, voice platforms, and cloud security

Machine learning inferencing tools and edge computing hardware platforms

Leading semi IoT scale investments

¹ Posted revenue for 2017 – Please refer to the Financial Information page of the Investor Relations section of our website at www.nxp.com/investor for additional information

² Trailing 12-Month R&D Spend as of Q3 18' (non-GAAP)

Together With Our Valued Customers, We Are Creating Secure Connections for a Smarter World



Enhanced security
Mesh Connectivity
Sensors
Smart LED lighting
Gateway & Cyber Security
Access



Cloud Computing
Gateways
Routers & Switches
Security Appliances
Wireless Base Stations
Smartphones



Manufacturing Automation
Temperature Monitoring
Machine Diagnosis & Control
Remote Asset Control
Fleet Tracking



Distribution
Energy Consumption & Monitoring
Water Pressure Measurement



Car Entertainment
In-vehicle Networking
Car Access
Car2X and Radar



Smart Parking
Smart Roads
Traffic Congestion
Smart Lighting
Waste Management



e-passport
Smart eID
Health Card



Hospital & at-home Patient Monitoring
Fall Detection
Personal Health & Fitness Monitoring



Secure Bank Cards
Mobile Transactions
Loyalty- Reward
RFID Tags/Labels
Supply Chain Monitoring
NFC Readers



Smart Watch
Activity Tracking
Smart Glass



Contactless
Transport Card
Access Solutions
Micro-payments



SECURE CONNECTIONS
FOR A SMARTER WORLD