NXP Overview

ROBOPACA 2018 EVENT

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June 2018

SECURE CONNECTIONS FOR A SMARTER WORLD

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A Position of Strength to Better Serve Our Customers

7TH largest semiconductor company[2]

Operations in 33 countries
Headquarters:
Eindhoven, Netherlands

31,000 employees

11,000 engineers

9,000 patent families

60+ year history

$9.3B annual revenue[3]

#1 Automotive	#1 Broad-based MCUs[1]	#1 Secure Identification	#1 Communications Processors	#1 RF Power Transistors

Sources: HIS, ABI Research, Strategy Analytics, The Linley Group
1) MCU market excluding Automotive
2) Excludes memory
3) Posted revenue for 2017

Developing Solutions Close to Where Our Customers and Partners Operate

A company with 30,000+ employees with operations in 32 countries and posted revenue of $9.26 billion[1]

Corporate Office
Eindhoven, Netherlands

NXP Locations

1 Posted 2017 revenue

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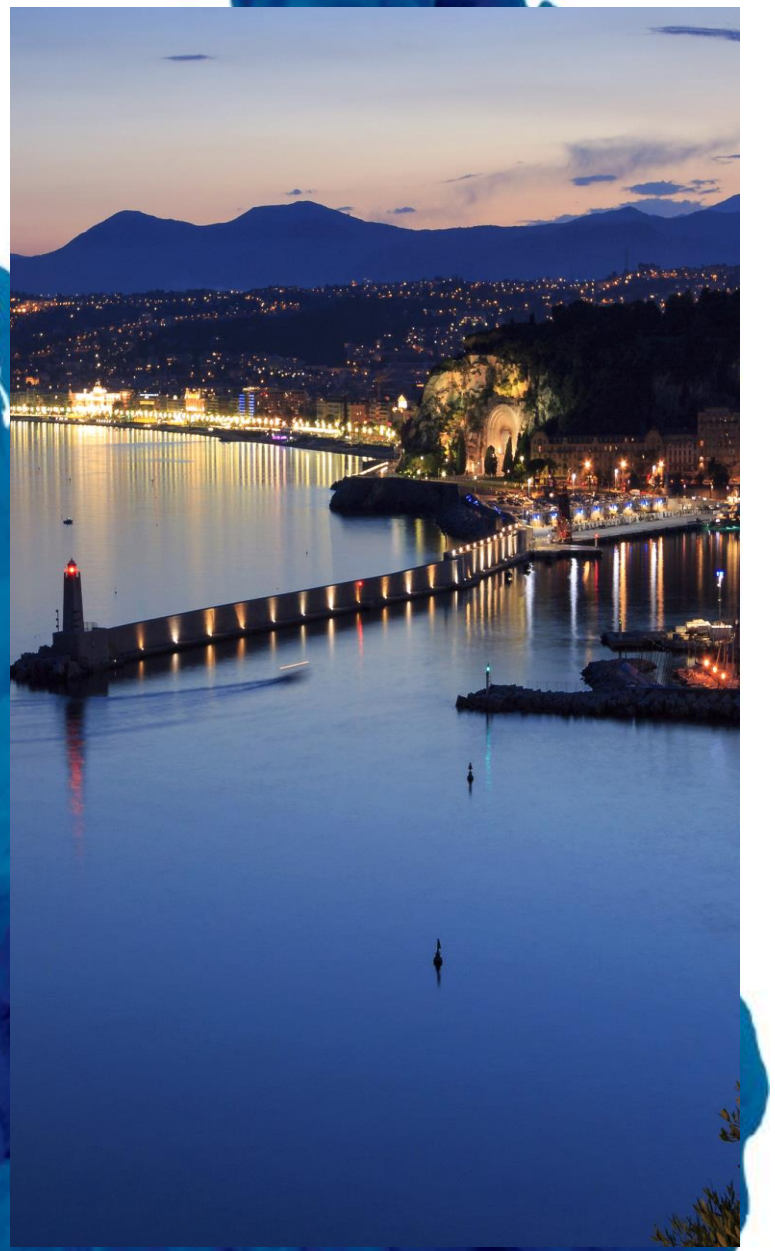


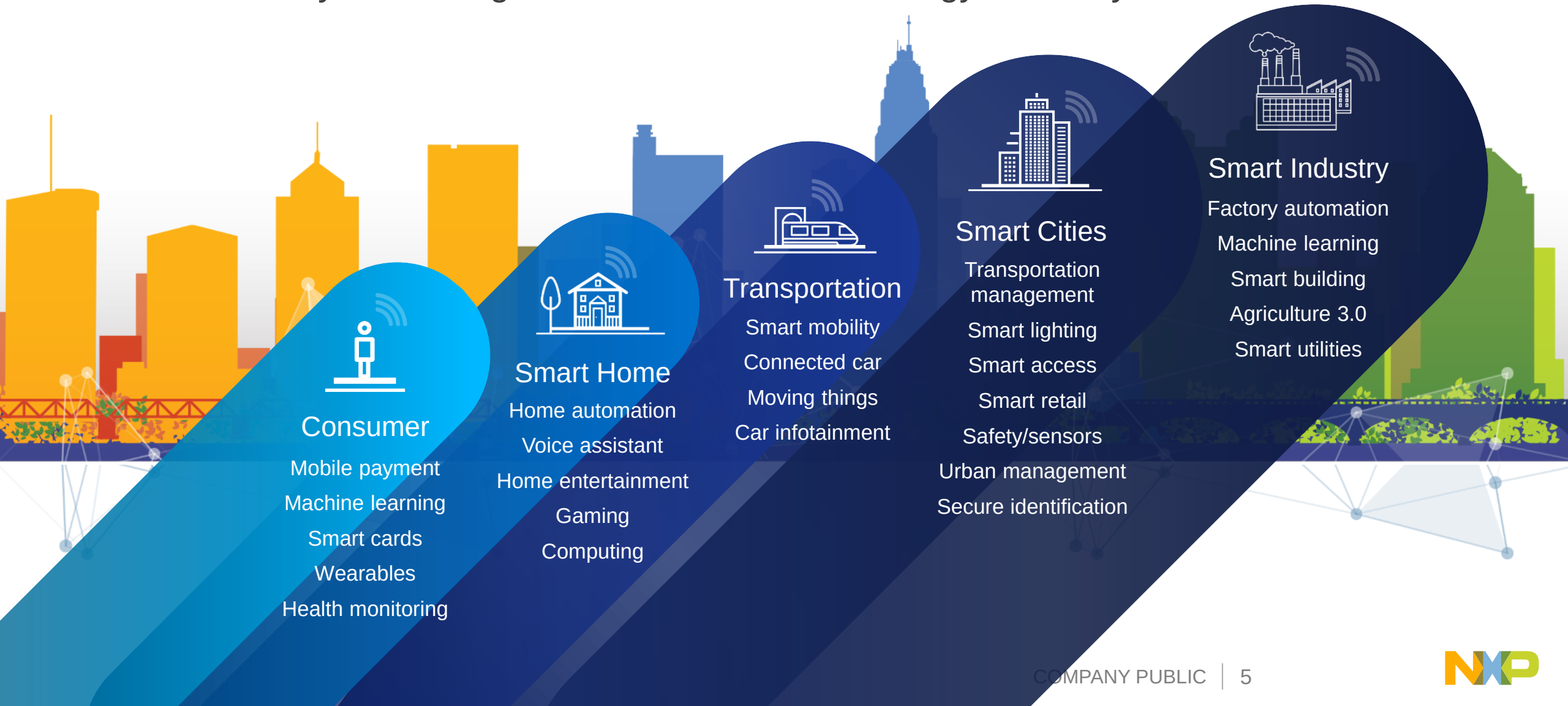
NXP Sophia Antipolis at glance

✓200+ Engineers

- ✓ Center of MICR I.MX Application Processor Family & Product Creation for MICR
- ✓ Security Technology Eng. Center
- ✓ Software Advanced technology and Services
- ✓ Wireless Connectivity RF Center (low power)
- ✓ NFC, Secured Elements & reader technology
- ✓ Mobile Audio Solution

Creating a Smarter World

By innovating advanced secure technology into daily lives



Consumer

Mobile payment
Machine learning
Smart cards
Wearables
Health monitoring

Smart Home

Home automation
Voice assistant
Home entertainment
Gaming
Computing

Transportation

Smart mobility
Connected car
Moving things
Car infotainment

Smart Cities

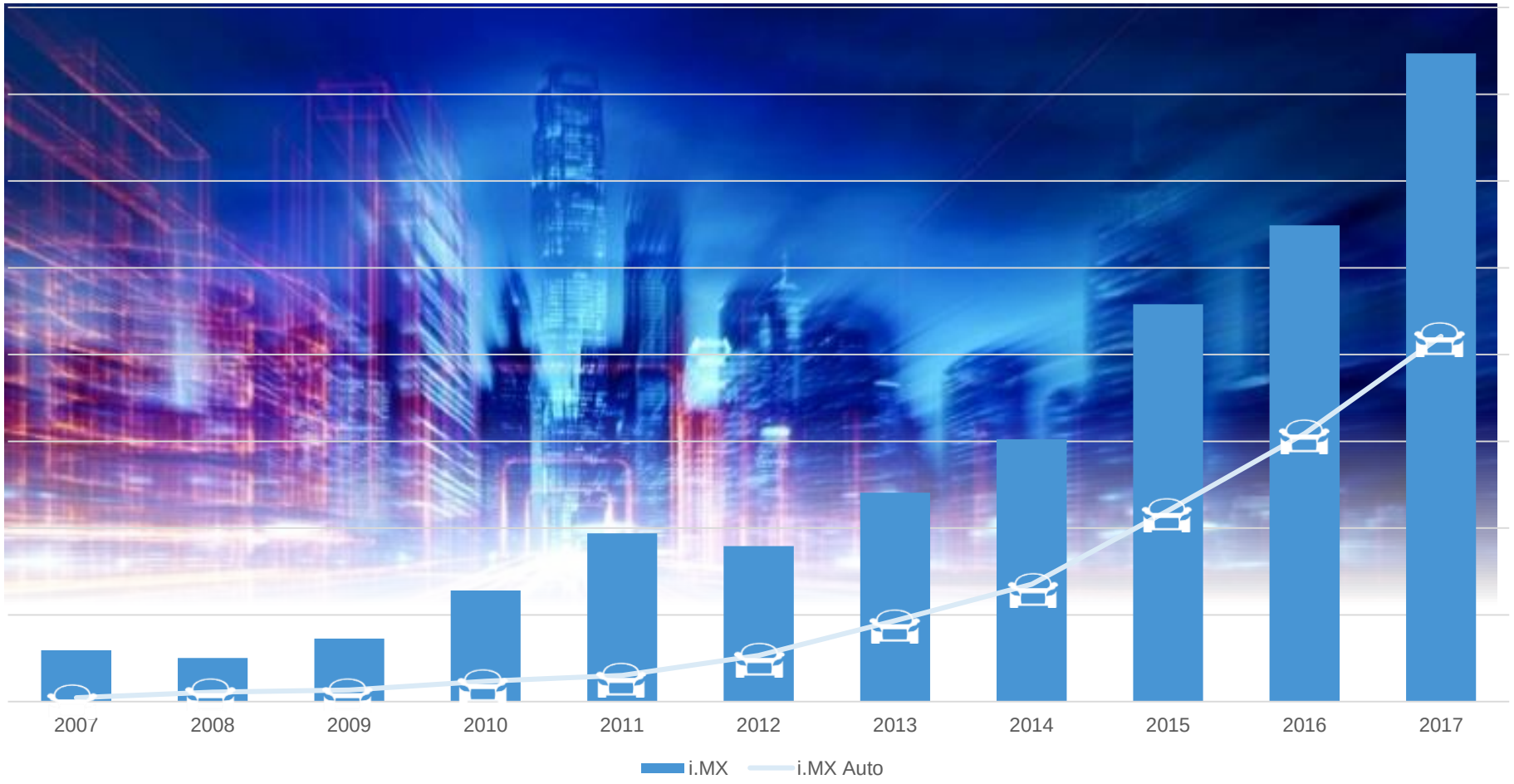
Transportation management
Smart lighting
Smart access
Smart retail
Safety/sensors
Urban management
Secure identification

Smart Industry

Factory automation
Machine learning
Smart building
Agriculture 3.0
Smart utilities

NXP
SECURE CONNECTIONS
FOR A SMARTER WORLD

i.MX Explosive Growth – Trust. Scalability. Support.



Over 460M i.MX SOCs shipped to date

Over 140M i.MX shipped in vehicles since 2007

#1 in eReaders

#1 in Auto Infotainment Applications Processors

#1 in Reconfigurable Clusters

Some i.MX Applications today

- Automotive
- Industrial vehicle
- Industrial HMI & control
- Robotics
- Building control
- Healthcare
- General purpose HMI solutions
- Gateway
- POS