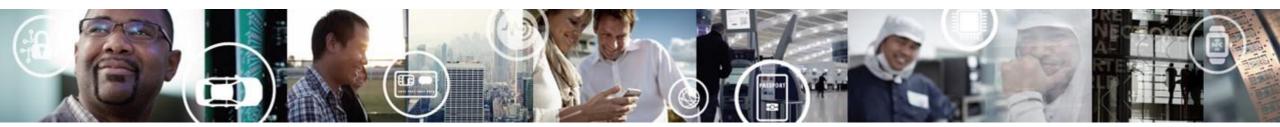
NXP SEMICONDUCTORS

CORPORATE OVERVIEW DECEMBER 2015

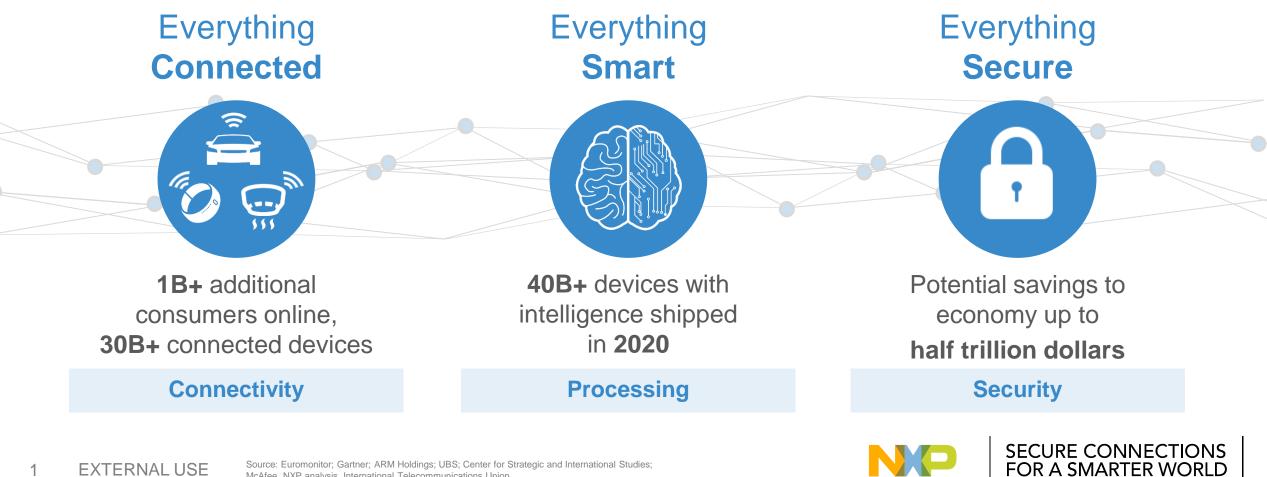






ACCELERATING TECHNOLOGY TRENDS **DRIVE OPPORTUNITIES FOR NXP**

Secure Connections for a Smarter World



EXPANDED SOLUTIONS FOR CUSTOMERS



- **#1** Communications Processors
- **#1** RF Power Transistors
- **#1** Automotive Radar
- **#1** Automotive Safety²
- #2 MCUs

#1 #1 COMMUNICATIONS **BROAD-BASED** PROCESSORS MCUs¹ #1 SECURE **IDENTIFICATION** #1 #1 #1 **AUTOMOTIVE RF POWER** SMALL SIGNAL **TRANSISTORS** DISCRETES



- **#1** Secure Identification
- **#1** Car Entertainment
- **#1** In-Vehicle Networking
- **#1** Secure Car Access
- **#1** Smart Card MCUs
- **#1** Small Signal Discretes

SECURE CONNECTIONS

FOR A SMARTER WORLD



(2) Automotive Analog and Sensors in Airbag, Braking, Radar, and TPMS applications

A NEW POSITION OF STRENGTH



50+ year history
 17,300 employees
 \$4.59b in revenue
 \$839m in R&D

>**\$10B** IN ANNUAL REVENUE **~45,000 35+** EMPLOYEES COUNTRIES

11,000+ ENGINEERS

9,000+ 4th Largest PATENT SEMICONDUCTOR FAMILIES COMPANY GLOBALLY¹ NP

✓ 50+ year history

- ✓ 28,000 employees
- ✓ \$6.03b in revenue
- **√ \$723m** in R&D





3 EXTERNAL USE

Note:

1. All financial figures are based on trailing twelve month reported information; R&D expense are non-GAAP

DEVELOPING SOLUTIONS CLOSE TO WHERE OUR CUSTOMERS AND PARTNERS OPERATE



FOCUSING NXP SOLUTIONS ON HIGH GROWTH MARKETS





Secure, Connected Vehicle

- ADAS: Radar, V2X, Vision, Fusion, network processor
- Car entertainment
- In-vehicle networking
- Secure car access
- Secure car

End-to-end Security & Privacy

- Mobile transactions
- E-Government
- Smart bank cards
- User authentication
- Embedded security
- Cloud & Infrastructure Security



Smart, Connected Solutions

Consumer

- Mobile audio
- High-speed Interfaces
- Smartphone RF
- Personal health
 & fitness
- Healthcare

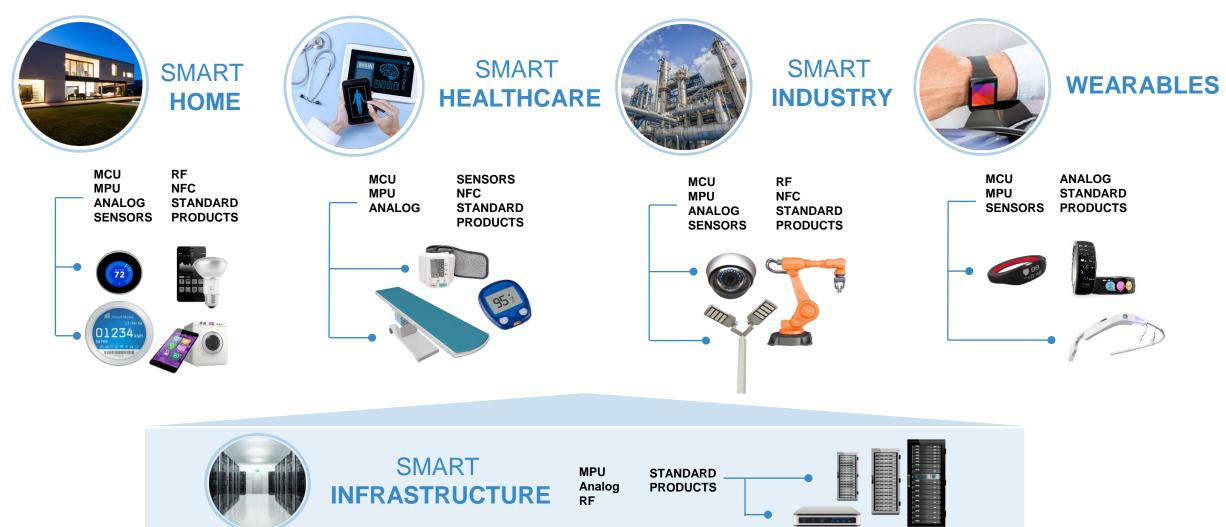


Industrial

- Smart home & buildings
- Smart cities, smart grid
- M2M, Industry 4.0
- Intelligent logistics
- 4.5G/5G Networks



EXPLOSIVE GROWTH OF SMART CONNECTED SOLUTIONS





NXP UNIQUELY POSITIONED TO DELIVER SECURE SMART CONNECTED SOLUTIONS

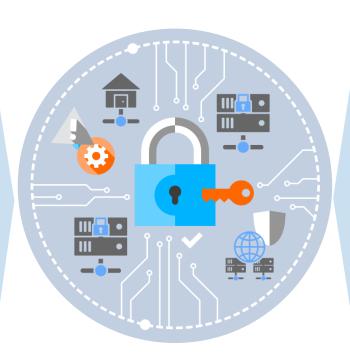
Security Technology

Application Identification	Device Identification
Certification	Compliance
Cryptography Acceleration	Network Security
NFC	RFID
Secure Boot	Secure Keys
Secure Memory	Secure Update
Trusted Execution Environments	Unique Chip Identity
Security Expertise	

Mobile Transactions

1234 5678

Banking

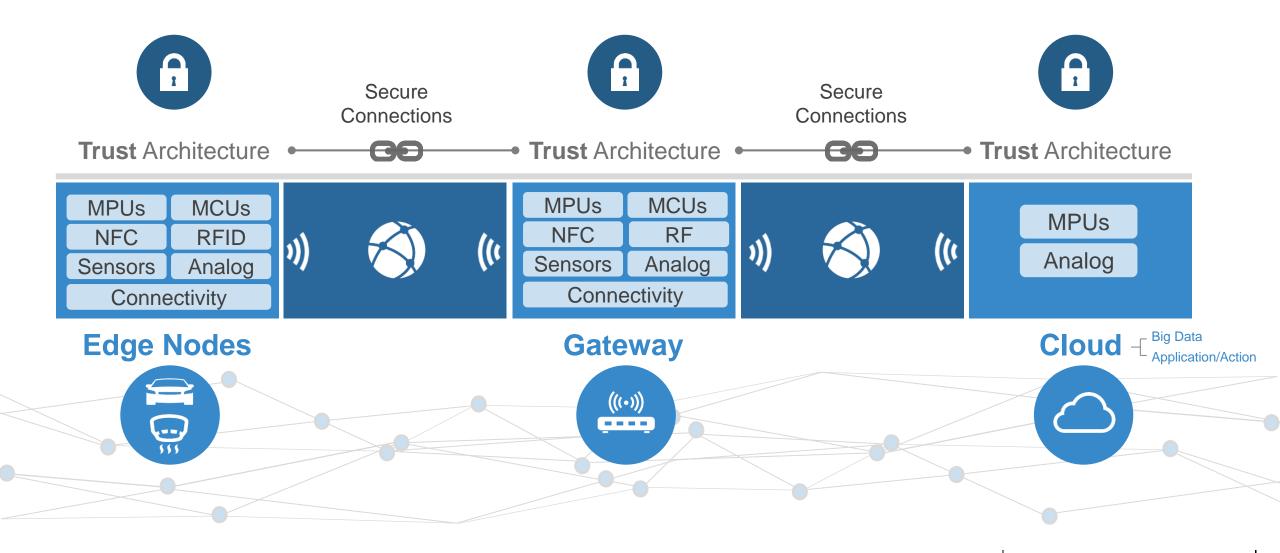




SECURE CONNECTIONS FOR A SMARTER WORLD

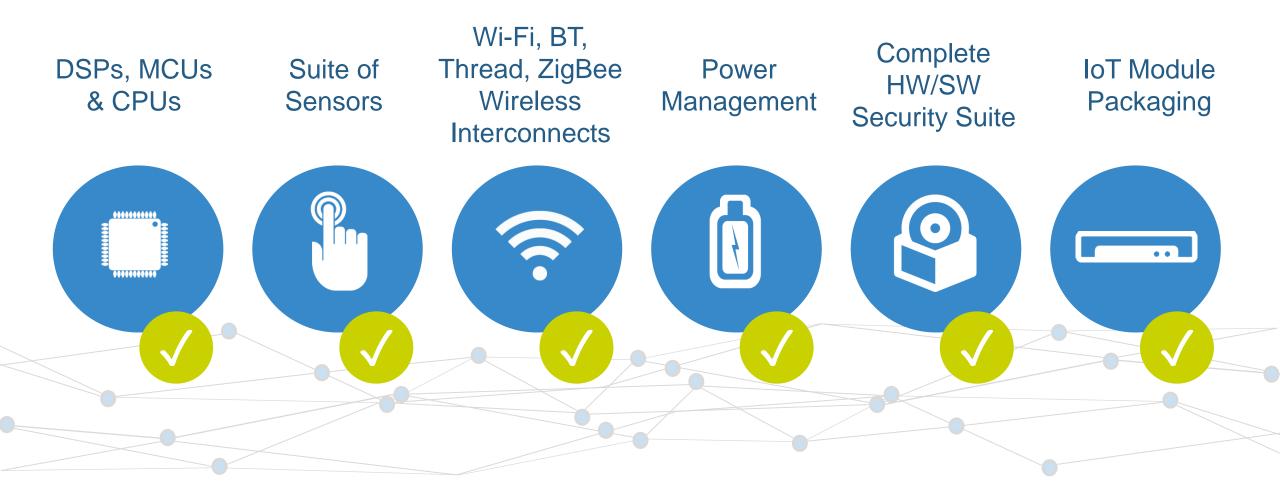
E-Passport

IOT NEEDS A SECURE AND DYNAMIC NETWORK





THE ONLY SUPPLIER TO PROVIDE COMPLETE IOT SOLUTIONS





TODAY: 90% OF AUTO INNOVATION VIA ELECTRONICS **NXP IS #1 ADAS & SECURITY**

#1 INFOTAINMENT

TUNERS SOFTWARE-DEFINED DIGITAL RADIO MULTIMEDIA PROCESSORS SOUND SYSTEM DSPs & AMPLIFIERS NFC BT PAIRING WIRELESS POWER CHARGING POWER MANAGEMENT

POWERTRAIN & CHASSIS

MICROCONTOLLERS PRESSURE/ MOTION SENSORS BATTERY MANAGEMENT DRIVERS

#1 SECURE CAR ACCESS

IMMOBILIZER/ SECURITY REMOTE KEYLESS ENTRY PASSIVE KEYLESS ENTRY/ GO **BI-DIRECTIONAL KEYS** NFC **ULTRA WIDE BAND**

STANDARD PRODUCTS LOGIC POWER DISCRETES

#1 VEHICLE NETWORKING

CAN/LIN/ FLEXRAY **ETHERNET** CENTRAL GATEWAY CONTROLLER SECURITY RF

#1 BODY

MICROCONTROLLERS **POSITION/ ANGLE SENSORS** SYSTEM BASIS CHIPS

#1 SAFETY

MICROCONTROLLERS AIRBAG ANALOG AIRBAG MICROCONTROLLERS BRAKING ANALOG BRAKING SENSORS BRAKING TIRE PRESSURE MONITORING

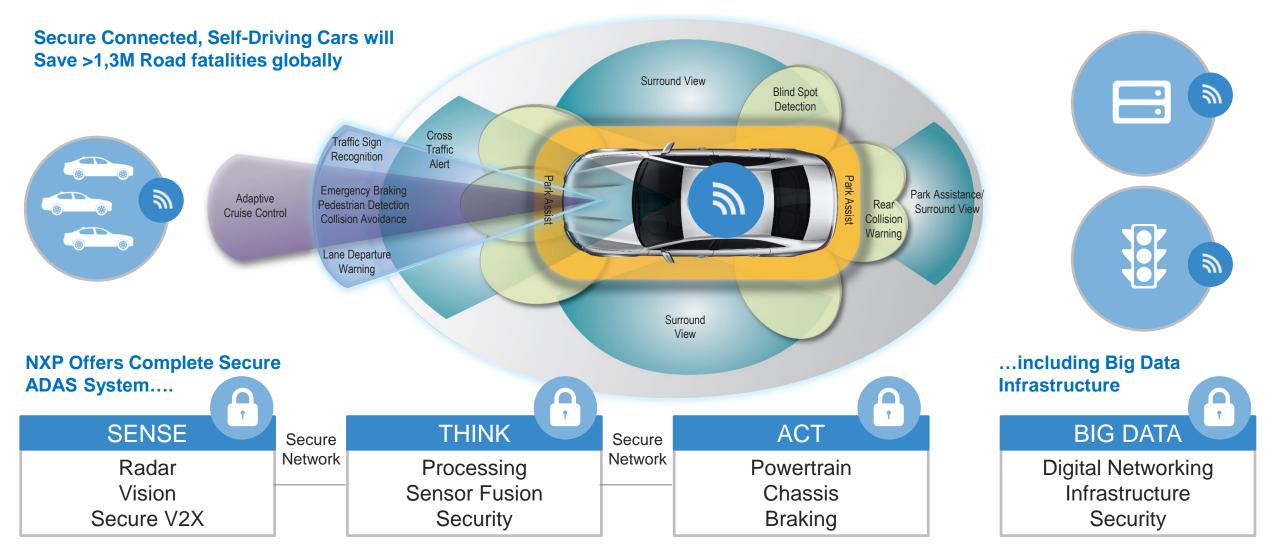
#1 Auto Analog/ RF

#1 Auto MCU (ex JPN)

#1 Auto Merchant MEMS Sensors



TOMORROW: ENABLING THE SECURE CONNECTED CAR

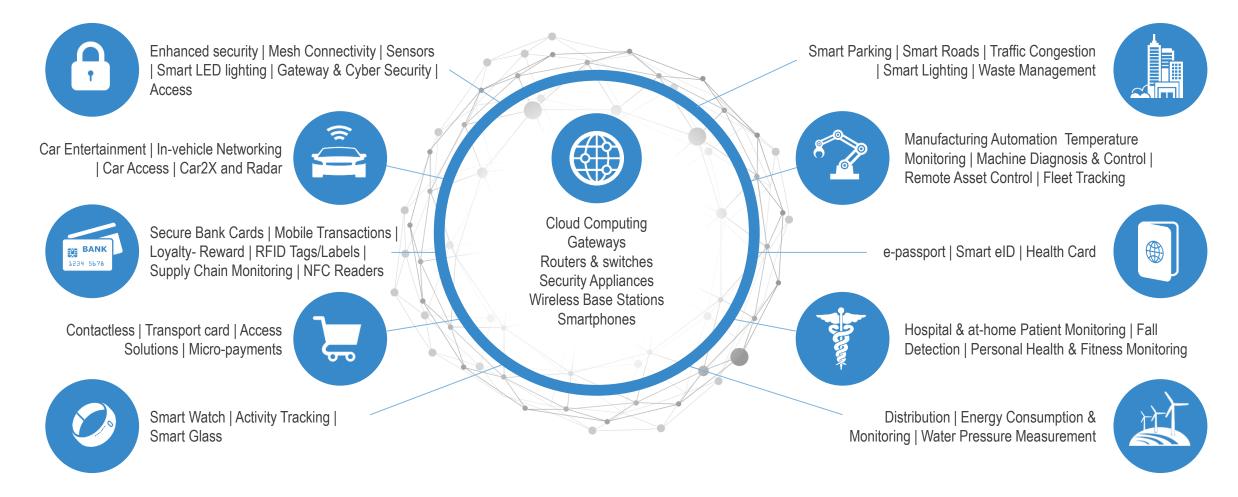




WE OFFER A BROAD ECOSYSTEM OF SUPPORT FOR OUR **CUSTOMERS**



WE'RE CREATING SECURE CONNECTIONS FOR A SMARTER WORLD





READY NOW TO SUPPORT YOU TO ACHIEVE SUCCESS

