



# Nexperia at a glance

Nexperia is a leading expert in the high-volume production of essential semiconductors, components that are required by every electronic design in the world. The company's extensive portfolio includes diodes, bipolar transistors, ESD protection devices, MOSFETs, GaN FETs and analog & logic ICs that meet the stringent standards set by the Automotive industry. Headquartered in Nijmegen, Netherlands, Nexperia annually ships more than 100 billion products. These products are recognized as benchmarks in efficiency - in process, size, power and performance - with industry-leading small packages that save valuable energy and space.

With decades of experience, supplying to the world's biggest companies, Nexperia has over 12,000 employees across Asia, Europe and the U.S., offering global support.

**nexperia**

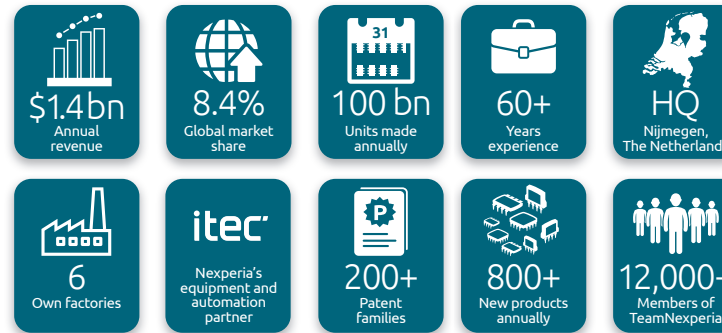
EFFICIENCY WINS.

## Our market segments

Virtually every electronic design  
in the world uses Nexperia parts

-  Automotive
-  5G, Industrial & Power, IoT
-  Mobile & Wearables
-  Consumer, IoT
-  Computing

## Key facts



## Global leadership positions

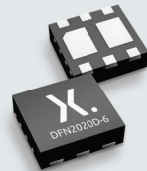
- #1 in small-signal diodes and transistors
- #1 in ESD protection devices
- #2 in PowerMOS Automotive
- #2 in Logic devices
- #3 in small-signal MOSFETs

(Sources IHS 2019/2020)

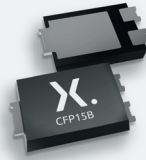
## Portfolio

15,000 products

Bipolar transistors



Diodes



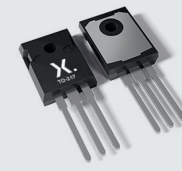
ESD protection, TVS,  
signal conditioning



MOSFETs



GaN FETs



Analog & Logic ICs



## Our sites

- Headquarters: Nijmegen, The Netherlands
- Three own waferfabs in Hamburg, Germany, Manchester and Newport, UK
- Three own assembly centers in Guangdong, China; Seremban, Malaysia; and Cabuyao, Philippines
- Research, development and sales activities in Asia, Europe and Americas in close proximity to customers



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