



Nexperia at a glance

Headquartered in the Netherlands, Nexperia is a global semiconductor company with a rich European history and over 15,000 employees across Europe, Asia, and the United States. As a leading expert in the development and production of essential semiconductors, Nexperia's components enable the basic functionality of virtually every electronic design in the world – from automotive and industrial to mobile and consumer applications.

The company serves a global customer base, shipping more than 100 billion products annually. These products are recognized as benchmarks in efficiency – in process, size, power, and performance. Nexperia's commitment to innovation, efficiency, sustainability, and stringent industry requirements is evident in its extensive IP portfolio, its expanding product range and its certification to IATF 16949, ISO 9001, ISO 14001 and ISO 45001 standards.

nexperia

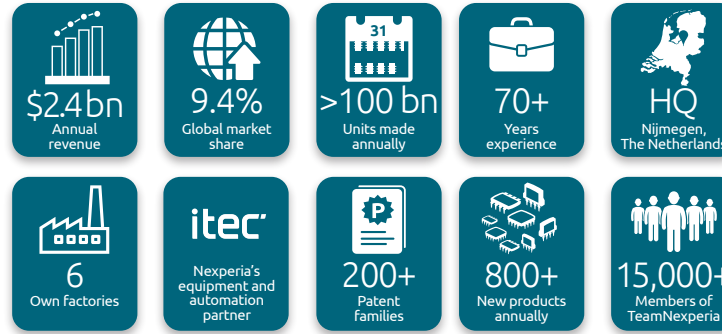
EFFICIENCY WINS.

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 small-signal MOSFETs
- #2 in PowerMOS Automotive
- #2 in Logic devices

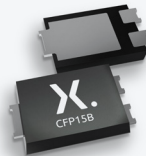
Portfolio

15,000 products

Bipolar transistors



Diodes



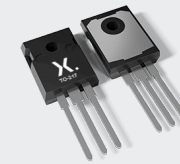
ESD protection, TVS, signal conditioning



MOSFETs



GaN FETs



Analog & Logic ICs IGBTs



Our sites

- Headquarters: Nijmegen/The Netherlands, including research & development activities
- Three own wafer fabs including research & development activities in Hamburg/Germany, Manchester and Newport/UK
- Three own assembly sites in Dongguan/China, Seremban/Malaysia, and Cabuyao/Philippines
- Research, development & sales activities in Asia, Europe, and the Americas in close proximity to customers



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