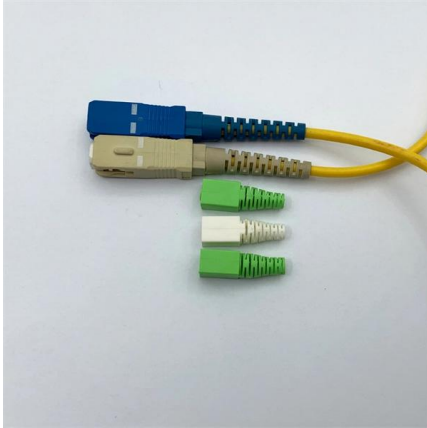


Number of chips distributed to the EU





Number of chips distributed to the EU



European Chips Act - Update on the latest milestones

The European Chips Act is the EU's strategic plan to strengthen its ability to design and produce semiconductors - crucial components found in everything from smartphones to cars.

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European Chips Report

The Commission launched the European Chips Survey to understand current and forecast demand for semiconductor products across industrial ecosystems. The findings are presented in the European

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Europe's semiconductor chip shortage , Deloitte Insights

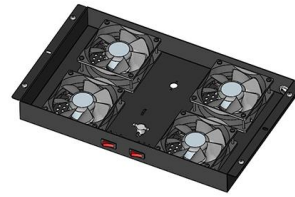
Although European regulators are looking closely at privacy and artificial intelligence (AI) and smartphone technology, they have not been proposing higher levels of

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Europe's semiconductor chip shortage , Deloitte Insights

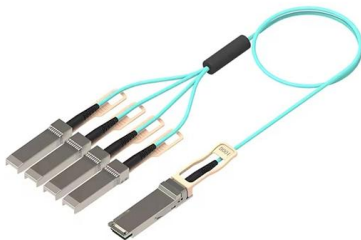
The European semiconductor chip shortage is likely to become more critical as reliance continues to grow. Which is why supply will become increasingly important.



European Chips Survey Report

EXECUTIVE SUMMARY The European Chips Survey was launched on 16 February 2022 with the aim to better understand current and forecast demand for chips and wafers, the complexity of the value

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European Chips Survey Report

Future chip demand across industrial ecosystems is expected to double between 2022 and 2030, alongside a significant increase in demand for wafers. For example, the automotive ecosystem

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European Chips Report

This factual summary report provides an initial high-level analysis of the findings of the European Chips Survey. The report provides a snapshot and delivers key insights into the complex semiconductor

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In short, the EU Chips Act designs a set of tools and rules aimed at achieving some ambitious goals--among them, doubling the EU's global market

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The EU Chips Act will make Europe more independent with regards to semiconductors. The goal is to double the global market share from 10 to 20% by

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back in the tech race

With the European Chips Act, these national efforts can be integrated in a coherent European vision and strategy. It will also provide a framework to avoid a race to national public

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European Chips Act

The European Chips Act will boost Europe's sovereignty and competitiveness in semiconductor technologies.

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European Chips Act: The Chips for Europe Initiative

Pillar I of the European Chips Act establishes the Chips for Europe Initiative which has the objective of supporting technological capacity building and innovation in the Union by bridging the gap between

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Semiconductors in Europe

A steady supply of chips is good news for industries that depend on semiconductors, with demand in Europe particularly high for industrial and automotive applications.

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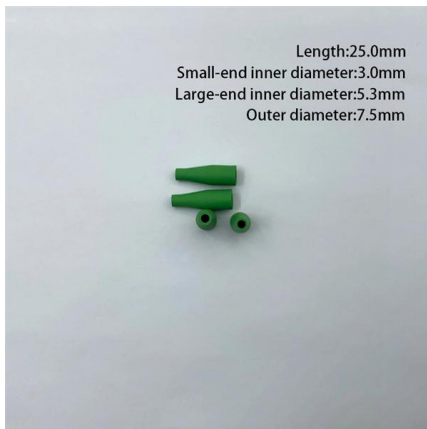
Commission welcomes political agreement



on the European Chips Act

Recent shortages of semiconductors have highlighted Europe's dependency on a limited number of suppliers outside of the EU, in particular Taiwan and South-East Asia for manufacturing of chips, and

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Overview of microelectronics production in the EU in 2025

Financial support for manufacturers: As part of the implementation of the Chip Law, the EU has allocated more than EUR8bn to 56 microelectronics

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Semiconductors in Europe

The most important key figures provide you with a compact summary of the topic of "Semiconductors in Europe" and take you straight to the corresponding statistics.

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Global Semiconductor Trends and the Future of EU Chip Capabilities

The European Chips Act The proposed European Chips Act, presented by the Commission in February 2022, aims to mobilize EUR43 billion in 'policy-driven investment' for the European semiconductor sector

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The EU chips act

The proposal for a chips act was based on a three-pillar structure, which has been retained by the co-legislators: pillar 1 to bolster large-scale technological capacity building and innovation in the EU

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COMMUNICATION FROM THE COMMISSION TO THE EUROPEAN

A proposal for a Regulation of the European Parliament and the Council, to build a resilient European ecosystem and strengthen Europe's technological leadership, to provide an appropriate framework

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European Chips Act

In October 2022, the EU supported the French-Italian company STMicroelectronics for the construction of a silicon carbide wafer plant in Catania with EUR293 million through the Recovery and Resilience

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European Chips Act

They have furthermore served to highlight Europe's dependency on supply from a limited number of companies and geographies. In this regard, the Chips Act is of utmost importance to reduce the

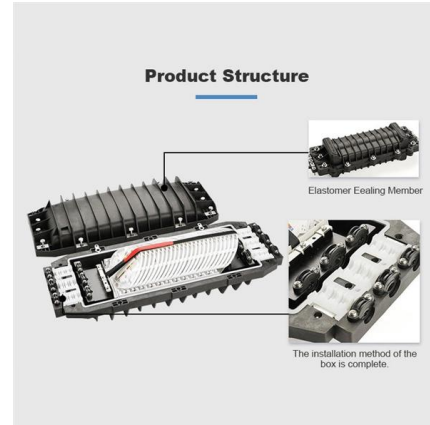
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The European Chips Act: A Vital Step In the Right Direction

According to a survey conducted by the EU, in 2020 a trillion microchips were produced. Despite high production, 2020 saw a large chip shortage, leading to sharp increases in the price of

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Europe wants a bigger slice of the microchip pie

It's estimated that 92% of the data used on digital devices in the West is hosted online in the United States, which makes Europe vulnerable and dependent on outside actors. The main

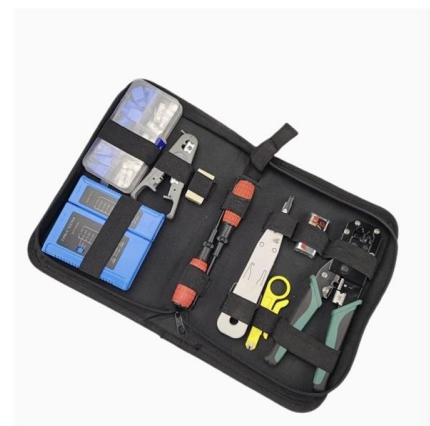
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Europe's market shares in chips

Europe's market shares in chips Europe's market shares in chips production for different sectors The development and production of

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Strengthening EU chip capabilities

The EU chips act, if provided with the right resources, could help to improve the EU's position in the global semiconductor value chain significantly by 2030. Meanwhile, Intel's EUR33 billion investment and

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The EU Chips Act



Find out more on the EU Chips Act, the importance of (micro-)chips in today's world and the evolution of the chips market globally.

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European Chips Survey

The findings of the recent Chips Survey launched by the European Commission highlighted that industry expects demand for chips to double by 2030.

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<https://www.frindel.es>