

# Global Semiconductor Intellectual Property Market Drivers, Trends And Restraints For 2022-2031

*The Business Research Company's  
Semiconductor Intellectual Property  
Global Market Report 2022 – Market Size,  
Trends, And Forecast 2022-2026*

LONDON, GREATER LONDON, UK,  
August 25, 2022 /EINPresswire.com/ --  
As per The Business Research  
Company's "Semiconductor Intellectual  
Property Global Market Report 2022",  
the [semiconductor intellectual](#)

[property market](#) share is expected to grow from \$5.06 billion in 2021 to \$5.62 billion in 2022 at a compound annual growth rate (CAGR) of 11.1%. The semiconductor intellectual property industry growth is mainly due to the companies resuming their operations and adapting to the new normal while recovering from the COVID-19 impact, which had earlier led to restrictive containment measures involving social distancing, remote working, and the closure of commercial activities that resulted in operational challenges. The market is expected to reach \$7.47 billion in 2026 at a CAGR of 7.4%. According to the semiconductor intellectual property market overview, the growing adoption of connected devices is expected to contribute to the growth of the market in the forecast period.

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## Key Trends In The Semiconductor Intellectual Property Market

According to the semiconductor intellectual property market research, new technology launches are a key trend gaining popularity in the market. Key players in the market are focusing on new technological innovations to maintain a comparative advantage over competitors in the industry. For example, in June 2020, Imagination Technologies, a UK-based semiconductor company, announced the launch of IMG iEW400, the latest IP based on Enigma Wi-Fi technology. The iEW400 integrates RF and baseband and is intended for low-power and battery-powered applications such as the internet of things (IoT), wearables, and wearables. Further, in February



The Business  
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Semiconductor Intellectual Property Global Market  
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2020, Synopsys, a US-based electronic design automation company that focuses on silicon design and verification, silicon intellectual property, and software security and quality announced the launch of a new DesignWare ARC communications IP subsystem for wireless narrowband IoT designs. The DesignWare ARC IoT Communications IP Subsystem has a low-power ARC EM11D Processor for effective RISC and DSP performance, which is crucial for IoT applications that require low-bandwidth connectivity.

### Overview Of The Semiconductor Intellectual Property Market

The semiconductor intellectual property (IP) market consists of sales of semiconductor intellectual property and related services by entities (organizations, sole traders, and partnerships) that provide integrated circuit layout design that is the intellectual property of its creator or party. Semiconductor IP is a piece of design that is a reusable unit of logic or functionality or a layout of a design that is developed with the idea of licensing it to many vendors for using it as a building block in different chip designs. There is a license fee for its usage or royalty for every device made using that piece of IP.

Learn more on the [global semiconductor intellectual property market report](https://www.thebusinessresearchcompany.com/report/semiconductor-intellectual-property-global-market-report) at: <https://www.thebusinessresearchcompany.com/report/semiconductor-intellectual-property-global-market-report>

Semiconductor Intellectual Property Global Market Report 2022 from TBRC covers the following information:

#### Market Size Data

- Forecast period: Historical and Future
- By region: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.
- By countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

#### Market Segmentation

- By Design IP: Processor IP, Interface IP, Memory IP, Others
- By IP Core: Soft Core, Hard Core
- By Revenue Source: Royalty, Licensing
- By Industry Vertical: Consumer Electronics, Telecom, Automotive, Healthcare, Others
- By Geography: The global semiconductor intellectual property market report is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa. Among these regions, Asia-Pacific holds the largest share in the market.

Major market players such as Arm Holdings, Synopsys, Cadence Design Systems, CEVA Inc., Imagination Technologies, eMemory Technology Incorporated, Rambus, Mentor Graphics, Faraday Technology, Lattice Semiconductor, Achronix Semiconductor, Dolphin Integration, Open-Silicon, Xilinx, Sonics Inc., Fujitsu, MediaTek, VeriSilicon Holdings, Wave computing, Silvaco and

Intel.

Trends, opportunities, strategies and so much more.

Semiconductor Intellectual Property Global Market Report 2022 is one of The Business Research Company's comprehensive reports that provides an overview of semiconductor intellectual property global market. The market report analyzes semiconductor intellectual property market size, semiconductor intellectual property market growth drivers, semiconductor intellectual property market segments, semiconductor intellectual property market major players, semiconductor intellectual property market growth across geographies, and semiconductor intellectual property market competitors' revenues and market positioning. The semiconductor intellectual property market report enables you to gain insights on opportunities and strategies, as well as identify countries and segments with the highest growth potential.

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The Business Research Company has published over 3000 industry reports, covering over 3000 market segments and 60 geographies. The reports draw on 150,000 datasets, extensive secondary research, and exclusive insights from interviews with industry leaders. The reports are updated with a detailed analysis of the impact of COVID-19 on various markets.

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