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Global Photoelectric Detector Chip Market Growth 2025-2031

https://marketpublishers.com/r/G06E2F5EF377EN.html
Date: March 2025
Pages: 162
Price: US$ 3,660.00 (Single User License)
ID: G06E2F5EF377EN

Abstracts

The report requires updating with new data and is sent in 48 hours after order is placed.

The global Photoelectric Detector Chip market size is predicted to grow from US$ 1836 million in 2025 to US$ 2685 million in 2031; it is expected to grow at a CAGR of 6.5% from 2025 to 2031.

Photodetector chips, widely known in the industry as photodiodes, are mainly of the type of PN diode detector chips (PIN), avalanche diode detector chips (APD), silicon photomultiplier tube chips (SiPM), and single photon avalanche diode chips (SPAD). Among them, the PN diode detector chip, mainly using the PIN structure (P-type, I-type, N-type semiconductor layer) to convert the incident light signal into an electrical signal. Avalanche photodiodes (APDs) can detect optical signals under low light conditions. Silicon photomultipliers (SiPM), innovative solid-state silicon detectors with single-photon sensitivity, consist of multiple tiny avalanche photodiode (APD) cells, each operating in “Geiger mode”. Single photon avalanche diode (SPAD) can detect a single photon under very low light conditions, SPAD in the work, when a photon is absorbed by the detector, can trigger the avalanche effect, resulting in detectable electrical signals.

Increased U.S. government investment to help the chip industry chain back to the flow and technology research and development

The U.S. occupies a leading position in the field of high-end photodetector chips, especially in avalanche photodiodes (APDs), silicon photomultiplier tubes (SiPMs) and other high-sensitivity detectors. It took 2 years for both chambers of the US Congress to pass the Chip and Science Act in 2022; this will accelerate indigenous chip

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manufacturing and R&D, which will provide investments totaling $280 billion over a 5-year period; more than 40 new semiconductor ecosystem projects have reportedly been announced in the US. This includes the construction of new semiconductor factories, the expansion of existing factories, and the provision of facilities for manufacturing materials and equipment. The realization of the whole industry chain helps to promote the return of the semiconductor industry and technology research and development, with a focus on supporting the application of photodetector chips in the fields of national defense, LIDAR, quantum communications and medical imaging. The industry has a number of well-known enterprises to lead the development of technology, such as Excelitas Technologies in the field of the same outstanding performance, ON Semiconductor to develop high-speed and low-noise photodetector chips (PIN, APD). In addition, the U.S. also strengthens basic research and technological innovation through national laboratories and university collaborations, such as with DARPA to develop quantum optoelectronic chips. Driven by both policy support and enterprise technology advantages, the U.S. R&D and market applications in the field of photodetector chips continue to maintain strong growth momentum.

Japan to realize multi-industry collaboration, focus on overcoming technical difficulties

Japan's photodetector chip technology occupies an important position in the world, and its development has benefited from government support, cutting-edge scientific research capabilities and a strong enterprise ecosystem. The Japanese government promotes technological innovation in the field of photodetectors through a number of policies, such as the Advanced Program and the Semiconductor Industry Funding Program, which are aimed at enhancing independent technological capabilities and strengthening the security of the supply chain for key components. Sony, Hamamatsu Photonics (Hamamatsu Photonics) and Kyocera, etc. as the representative of the enterprise, by virtue of the deep accumulation in the light-sensitive materials, microfabrication and packaging technology, has made breakthroughs in the field of high sensitivity, broadband photodetector chips, of which Hamamatsu has successfully launched products SPAD, SiPM. at the same time, the Japanese enterprises pay attention to the cooperation between industry, academia and research institutes. At the same time, Japanese companies focus on industry-university-research cooperation, relying on the technical reserves of universities and research institutions to accelerate the productization process. In addition, with the increasing demand for sustainable development and green energy, the low power consumption and high efficiency characteristics of Japanese photodetector chips have gradually become an important competitive edge in the global market. Overall, Japan's leading position in this field has been driven by a combination of policy guidance, technological innovation, and

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industrial collaboration, but it also faces the challenge of increased technological competition from other countries.

Gigabit network user scale is the world's first, strong demand in the field of communications to promote the development of enterprises

China's photodetector chip technology has developed rapidly in recent years, thanks to government policy support, industrial chain and enterprise technology innovation. The national level through the “14th Five-Year Plan” and “Semiconductor Industry Development Action Plan” and other policies, to increase support for independent research and development of optoelectronics technology and chips, and to strengthen the industrial layout in 5G communications, LIDAR and consumer electronics and other fields. In addition, local governments have set up special funds and industrial parks to support the innovation of startups and research organizations. “Local leading enterprises such as Hebei Opto-Sensor Electronic Technology, Xiamen Sanan Integrated Circuit and PHOGRAIN Technology have already occupied their own position in the field of photodetector chips, among which the domestic leading enterprise, Hebei Guangsen, has built a 3,000-square-meter brand-new plant to further expand its production capacity in 2020 in order to meet the market demand. In order to meet the market demand, the leading enterprise in China, “Hebei Opto-Sensor Electronic Technology”, has built 3000 square meters of brand-new plant in 2020 to further expand the whole process production line. At this stage, China's 1,000 megabits and above rate of fixed broadband users amounted to 157 million, with gigabit network service capacity of 10G PON network ports amounted to 22.72 million, at present, China has built the world's largest Gigabit network, the user scale and the proportion of the world's first. This will directly affect the market demand for APD photodetector chips. Overall, the continuous inclination of policies and stable market demand make China show strong growth potential in this field.

LP Information, Inc. (LPI) ' newest research report, the “Photoelectric Detector Chip Industry Forecast” looks at past sales and reviews total world Photoelectric Detector Chip sales in 2024, providing a comprehensive analysis by region and market sector of projected Photoelectric Detector Chip sales for 2025 through 2031. With Photoelectric Detector Chip sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Photoelectric Detector Chip industry.

This Insight Report provides a comprehensive analysis of the global Photoelectric Detector Chip landscape and highlights key trends related to product segmentation,

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company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Photoelectric Detector Chip portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Photoelectric Detector Chip market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Photoelectric Detector Chip and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Photoelectric Detector Chip.

This report presents a comprehensive overview, market shares, and growth opportunities of Photoelectric Detector Chip market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Avalanche Photodiode (APD) Chips

PIN Photodiode (PIN) Chips

Silicon Photomultiplier (SiPM) Chips

Single Photon Avalanche Diode (SPAD) Chips

Segmentation by Application:

Optical Communication and Networking

LiDAR (Laser Radar)

Medical Imaging and Bioscience

Others

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This report also splits the market by region:

- Americas
  - United States
  - Canada
  - Mexico
  - Brazil
- APAC
  - China
  - Japan
  - Korea
  - Southeast Asia
  - India
  - Australia
- Europe
  - Germany
  - France
  - UK
  - Italy
  - Russia
- Middle East & Africa

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Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Hebei Opto-Sensor Electronic Technology

PHOGRAIN Technology

Hamamatsu

Xiamen Sanan Integrated Circuit

ams-OSRAM

Broadcom

Wuhan Mindsemi Company

Coherent

Vishay

Wuhan Elite Optronics

SiFotonics

Excelitas Technologies

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OSI Optoelectronics

ON Semiconductor

First Sensor (TE Connectivity)

Lumentum Operations

Dexerials

GCS

OptoGration (Luminar)

MACOM

Laser Components

Albis Optoelectronics

WOORIRO

Key Questions Addressed in this Report

What is the 10-year outlook for the global Photoelectric Detector Chip market?

What factors are driving Photoelectric Detector Chip market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Photoelectric Detector Chip market opportunities vary by end market size?

How does Photoelectric Detector Chip break out by Type, by Application?

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