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Global 60GHz Radar Chip Market Growth 2026-2032

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Abstracts

The global 60GHz Radar Chip market size is predicted to grow from US$ 69.97 million in 2025 to US$ 710 million in 2032; it is expected to grow at a CAGR of 40.0% from 2026 to 2032.

A 60GHz radar chip is a semiconductor device designed to operate at a frequency of 60 gigahertz, commonly used in various applications such as automotive radar systems, industrial sensors, wireless communications, and short-range radar applications. These radar chips transmit and receive electromagnetic signals at 60GHz to detect objects, measure distances, and provide critical data for sensing, communication, and detection purposes.

Market Drivers for 60GHz Radar Chips:

High-Resolution Sensing: The high frequency of 60GHz radar chips enables high-resolution sensing capabilities, making them suitable for applications that require precise object detection, distance measurement, and motion tracking in automotive safety systems, industrial automation, and wireless communications.

Short-Range Sensing: 60GHz radar chips are well-suited for short-range sensing applications, such as proximity detection, gesture recognition, indoor positioning, and obstacle avoidance, driving the market demand for these radar chips in applications that require accurate and reliable sensing at close distances.

Wireless Communication: Utilizing 60GHz radar chips in wireless communication systems, WiGig (802.11ad) networks, wireless backhaul solutions, and high-speed data transmission applications facilitates high-bandwidth connectivity, low-latency communication, and ultra-fast data transfer speeds for emerging wireless technologies.

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Automotive Safety and ADAS: The adoption of 60GHz radar chips in automotive safety systems, advanced driver assistance systems (ADAS), collision avoidance features, and autonomous vehicles drives the market demand for these radar chips in enhancing vehicle safety, improving situational awareness, and enabling intelligent driving functions.

IoT and Smart Home Applications: Integrating 60GHz radar chips into Internet of Things (IoT) devices, smart home systems, occupancy sensors, and indoor monitoring solutions enables smart sensing, presence detection, and environmental awareness for home automation, security, and energy management applications.

Industrial Automation and Robotics: Deploying 60GHz radar chips in industrial automation, robotics, warehouse logistics, and manufacturing applications for object detection, localization, and motion sensing supports the development of smart factories, autonomous robots, and efficient industrial processes that rely on accurate and responsive sensing capabilities.

Emerging Technologies: The versatility of 60GHz radar chips in emerging technologies such as augmented reality (AR), virtual reality (VR), autonomous drones, and IoT edge devices drives the market demand for radar chips that enable advanced sensing, tracking, and spatial awareness features for innovative applications in diverse industries.

Market Challenges for 60GHz Radar Chips:

Interference and Signal Attenuation: Mitigating interference from external sources, addressing signal attenuation issues, and optimizing signal propagation in indoor environments, dense urban areas, and complex settings pose challenges in ensuring reliable performance and accurate detection with 60GHz radar chips.

Power Consumption and Heat Dissipation: Managing power consumption, minimizing heat generation, and addressing thermal management challenges in 60GHz radar chips to maintain operational efficiency, extend battery life, and prevent overheating in compact devices and energy-constrained applications.

Antenna Design and Beamforming: Designing efficient antennas, optimizing beamforming techniques, and implementing phased array systems to enhance radar coverage, increase beam resolution, and improve spatial awareness in 60GHz radar chips pose challenges in achieving optimal sensing performance and coverage in

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diverse applications.

Regulatory Compliance: Ensuring compliance with regulatory standards, spectrum regulations, and safety certifications for 60GHz radar systems, including radio frequency (RF) emissions, electromagnetic compatibility (EMC), and cybersecurity requirements, poses challenges for manufacturers of radar chips operating at 60GHz.

Data Processing and Fusion: Processing and fusing data from multiple sensors, integrating radar data with other sensor modalities such as lidar, cameras, and ultrasonic sensors, and developing advanced algorithms for data fusion and perception in autonomous systems require sophisticated computational resources, real-time processing capabilities, and robust algorithms.

Environmental Testing and Validation: Conducting comprehensive testing, validation, and verification procedures to ensure the performance, reliability, and safety of 60GHz radar chips under diverse environmental conditions, temperature variations, and real-world scenarios is essential but poses challenges in designing rigorous testing protocols and validation methodologies.

Integration with IoT and Edge Devices: Integrating 60GHz radar chips with IoT devices, edge computing platforms, and smart sensors for real-time data processing, analytics, and decision-making capabilities requires seamless connectivity, data synchronization, and interoperability with existing IoT infrastructure and edge computing solutions.

LP Information, Inc. (LPI) ' newest research report, the ?60GHz Radar Chip Industry Forecast? looks at past sales and reviews total world 60GHz Radar Chip sales in 2025, providing a comprehensive analysis by region and market sector of projected 60GHz Radar Chip sales for 2026 through 2032. With 60GHz Radar Chip sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world 60GHz Radar Chip industry.

This Insight Report provides a comprehensive analysis of the global 60GHz Radar Chip landscape and highlights key trends related to product segmentation, 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 60GHz Radar Chip portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms? unique position in an accelerating global 60GHz Radar Chip market.

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This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for 60GHz Radar 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 60GHz Radar Chip.

This report presents a comprehensive overview, market shares, and growth opportunities of 60GHz Radar Chip market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

2D

3D

Segmentation by Application:

Building Automation

Factory Automation

Personal Electronics

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

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- Brazil

APAC

- China
- Japan
- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

- Egypt
- South Africa
- Israel
- Turkey
- GCC Countries

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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.

Infineon

Texas Instruments

Acconeer

Socionext

Calterah

Key Questions Addressed in this Report

What is the 10-year outlook for the global 60GHz Radar Chip market?

What factors are driving 60GHz Radar Chip market growth, globally and by region?

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

How do 60GHz Radar Chip market opportunities vary by end market size?

How does 60GHz Radar Chip break out by Type, by Application?

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