

SQUID Sensors Market Size and Forecast (2021 - 2034), Global and Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Type (Low-Temperature SQUID and High-Temperature SQUID), Sensor Type (SQUID Current Sensors, SQUID Magnetometer, and Superconducting Switch), Operating Principle (DC SQUID and RF SQUID), End-use Industry (Healthcare and Medical, Industrial and Manufacturing, Research and Academia, Geoscience and Environmental Monitoring, Defense and Aerospace, and Others) and Geography (North America, Europe, Asia Pacific, Middle East and Africa, and South and Central America)

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Abstracts

The SQUID Sensors market size was valued at US\$ 171.19 million in 2025 and is expected to reach US\$ 272.69 million by 2034; it is estimated to record a CAGR of 5.3% during 2026–2034.

The SQUID Sensors Market is geographically segmented into five key regions: North America, Europe, Asia Pacific, South and Central America, and Middle East and Africa. The regional scope includes North America (US, Canada, Mexico); Europe (UK, Germany, France, Russia, Italy, Rest of Europe); Asia-Pacific (China, India, Japan, Australia, Rest of Asia-Pacific); South and Central America (Brazil, Argentina, Rest of South and Central America); and Middle East and Africa (South Africa, Saudi Arabia,

UAE, Rest of Middle East and Africa).

The SQUID Sensors Market is segmented by type, sensor type, operating principle, and end user industry. Based on type, the market is categorized into low temperature SQUID and high temperature SQUID. By sensor type, the market is segmented into SQUID current sensors, SQUID magnetometers, and superconducting switches. Based on operating principle, the market is divided into DC SQUID and RF SQUID. By end user industry, the market covers healthcare and medical, industrial and manufacturing, research and academia, geoscience and environmental monitoring, defense and aerospace, and others.

Rising demand for ultra-sensitive magnetic field detection is a key factor driving the SQUID Sensors Market. These devices are widely recognized for their ability to detect extremely weak magnetic signals, supporting applications across medical diagnostics, quantum research, materials science, geophysics, non-destructive testing, defense, and environmental monitoring. Growing expansion of quantum computing and quantum research is further increasing the need for highly sensitive superconducting measurement systems, while the increasing use of geophysics in mineral exploration is creating additional demand for advanced magnetic sensing technologies.

SQUID Sensors market future trend: Key future trends shaping the SQUID Sensors Market include integration with quantum computing architectures, development of multi-loop and array-based SQUID sensors, and miniaturization through nanoscale Josephson junction engineering. These trends are expected to improve sensitivity, scalability, and system integration, enabling broader adoption in advanced research, medical imaging, industrial inspection, and next-generation quantum technologies.

Significant opportunities are emerging in the development of high-temperature SQUID sensors, which can reduce dependence on complex cryogenic infrastructure and support wider deployment across industrial and field-based applications. Expansion of portable and compact magnetoencephalography systems is expected to create opportunities in healthcare and medical diagnostics, particularly for neurological assessment and brain activity mapping. Advanced non-destructive testing applications also present strong growth potential, as SQUID sensors can support highly sensitive detection of defects, cracks, and magnetic anomalies in critical industrial components.

Quantum Design, Magnicon GmbH, Tristan Technologies, STAR Cryoelectronics, ezSQUID, Supracon AG, Cryogenic Ltd, Specialise Instruments, Ambature, and MagQu are among the key players profiled during this market study. Several other essential

market players were also studied and analyzed to obtain a holistic view of the global SQUID Sensors market and its ecosystem.

The overall SQUID Sensors market size has been derived using both primary and secondary sources. Exhaustive secondary research has been conducted using internal and external sources to obtain qualitative and quantitative information related to the SQUID Sensors market size. The process also helps obtain an overview and forecast of the market with respect to all market segments. Also, multiple primary interviews have been conducted with industry participants to validate the data and gain analytical insights. This process includes industry experts such as VPs, business development managers, market intelligence managers, and national sales managers, along with external consultants such as valuation experts, research analysts, and key opinion leaders specializing in the SQUID Sensors market.

Saves and reduces time required for identifying the market growth, size, leading players, and segments in the global SQUID Sensor market.

Highlights key business priorities to assist companies in realigning their business strategies

Emphasizes key findings and recommendations that uncover emerging industry trends in the global SQUID Sensor market, enabling stakeholders across the value chain to craft effective long-term strategies

Develop/modify business expansion plans by analyzing substantial growth prospects in mature and emerging markets

Scrutinizes in-depth global SQUID Sensor market trends, along with factors driving the market, as well as those hindering it

Enhances the decision-making process by understanding the strategies that underpin commercial interest with respect to client products, segmentation, pricing, and distribution

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