

Gadget Insurance Market to Hit \$193.5 Bn by 2031, Growing at 12.9% CAGR

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NEW CASTLE, CT, UNITED STATES, August 20, 2025 /EINPresswire.com/ -- Allied Market Research published a report titled, "Gadget Insurance Market by Coverage Type (Physical Damage, Internal Component Failure, Theft and Loss Protection, Virus and Data Protection, Others), by Device Type (Laptop and PCs, Mobile Phones and Tablets, Home Entertainment Devices, Cameras, Others), by Sales Channel (Retail, Online), by End User (Business, Individuals): Global Opportunity Analysis and Industry Forecast, 2021-2031". According to the report, the global gadget insurance market generated \$59.4 billion in 2021, and is projected to reach \$193.5 billion by 2031, growing at a CAGR of 12.9% from 2022 to 2031.

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Drivers, Restraints, and Opportunities

Increase in cases of accidental damage, phone thefts, virus infection, & device malfunction, rise in the adoption of high-quality smartphones, surge in the standard of living among people, and increase in demand for innovative multiple gadget insurance services are expected to drive the growth of the global gadget insurance market. On the other hand, a decline in sales of PCs owing to increased penetration of smartphones and tablets hinders the market growth. However, a rise in expenditure on electronics among people is expected to create ample opportunities for the industry.

COVID-19 Pandemic

The outbreak of COVID-19 has hurt the global gadget insurance market's growth, due to lockdowns in various countries worldwide. Lockdown resulted in the closure of various shops and retail stores, which created adverse problems for gadget holders to claim their insurance. The government imposed these restrictions to curb the spread of the virus during the pandemic.

In addition, several countries imposed a strict ban on traveling, and hence, policyholders were filing claims, demanding further extension of gadget insurance coverage.

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The physical damage segment to lead the trail

Based on coverage type, the physical damage segment held the largest market share in 2021, holding nearly half of the global market, and is expected to maintain its leadership status during the forecast period. This is mainly due to increase in adoption of gadget insurance for physical damage due to hassle free claim management services offered by insurance service providers propels the growth of the market. The virus and data protection segment, on the other hand, is expected to cite the fastest CAGR of 19.5% during the forecast period. Increase in use of smartphone and laptops among the people to track their personal information and rise in incidences of cyber-attacks on these gadgets are among the key factors that boost the growth of the market in this segment.

The mobile phones and tablets segment to dominate

Based on device type, the mobile phones and tablets segment held the largest market share in 2021, holding nearly half of the global market, and is expected to maintain its leadership status during the forecast period. The growth of this segment is due to high initial cost and repairing prices of these devices. The cameras segment, on the other hand, is expected to cite the fastest CAGR of 17.9% during the forecast period. The rise in costs of photography camera and their spare parts owing to increased demand for photography among millennials fuels the growth of the gadget insurance market.

The retail segment to lead the trail

Based on sales channel, the retail segment held the largest market share in 2021, holding more than three-fifths of the global market. The growth of this segment is mainly because customers can visit service centers of their gadgets and purchase insurance for their devices. Further, consumers can purchase insurance even after purchasing their devices. The business segment, on the other hand, is expected to cite the fastest CAGR of 14.7% during the forecast period. Various organizations have started providing insurance services for the devices used by employees with rise in bring your own device (BYOD) culture in organizations and surge in need to secure each and every device of the company, which in turn propels the growth of the market.

The Asia-Pacific region to cite the fastest CAGR

Based on region, the market across Asia-Pacific is expected to maintain its leadership status during the forecast period. In addition, the same segment is expected to cite the fastest CAGR of 17.4% during the forecast period. The growth in this region is mainly attributed to surge in multichannel interaction, direct-to-consumer insurance and online transaction platforms. In

addition, rise in electronic gadget sales among the developing nations and increase in awareness toward insurance among the young working people propel the growth of the market. The North America region, on the other hand, held the largest market share in 2021, holding more than two-fifths of the global market. North America led the global market in terms of gadget insurance adoption, owing to the presence of a large number of gadget insurance providers and the rise in incidences of crimes committed using gadgets such as smartphones and laptops in Canada and the U.S.

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Key benefits for stakeholders

This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the gadget insurance market forecast from 2021 to 2031 to identify the prevailing market opportunities.

The market research is offered along with information related to key drivers, restraints, and opportunities of gadget insurance market overview.

Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders to make profit-oriented business decisions and strengthen their supplier-buyer network.

In-depth analysis of the gadget insurance market segmentation assists in determining the prevailing gadget insurance market opportunity.

Major countries in each region are mapped according to their revenue contribution to the global market.

Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.

The report includes an analysis of the regional as well as global gadget insurance market trends, key players, market segments, application areas, and market growth strategies.

Key Market Segments

Coverage Type

Physical Damage Internal Component Failure Theft and Loss Protection Virus and Data Protection Others Device Type

Laptop and PCs Mobile Phones and Tablets Mobile Phones and Tablets Android

Others

iOS

Home Entertainment Devices

Cameras

Others

Sales Channel

Retail

Online

End User

Business

Individuals

By Region

North America (U.S., Canada)

Europe (UK, Germany, France, Italy, Spain, Netherlands, Rest of Europe)

Asia-Pacific (China, Japan, India, Australia, South Korea, Singapore, Rest of Asia-Pacific)

LAMEA (Latin America, Middle East, Africa)

Prominent Players of the Market:

Apple,Inc.,

Asurion, AXA

AT&T, Inc.

Bajaj Allianz General Insurance Company

Bolttech, Chubb

Cloudclover

Gadget Cover

Progressive Casualty Insurance Company

Samsung, Singtel

Safeware (One 80 Intermediares)

Tinhat

Worth ave

One Assist

Square Trade, Inc. (All state)

The report analyzes these key players in the global Gadget Insurance Market. These players have implemented key business strategies such as strategic expansion, new product launches, alliances, and joint ventures for enhancing market penetration and reinforcing their position in the industry. The report helps the target audience in determining the market performance, performance of each segment, product portfolio development in the market, and contributions made by each player to the market expansion.

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We are in professional corporate relations with various companies, and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Allied Market Research CEO Pawan Kumar is instrumental in inspiring and encouraging everyone associated with the company to maintain high quality of data and help clients in every way possible to achieve success. Each data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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