

Global Millimeter Wave Radar for Smart Elderly Care Market Growth 2026-2032

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Abstracts

The global Millimeter Wave Radar for Smart Elderly Care market size is predicted to grow from US\$ 76.17 million in 2025 to US\$ 231 million in 2032; it is expected to grow at a CAGR of 17.5% from 2026 to 2032.

Millimeter wave radar for smart elderly care refers to the use of radar technology operating in the millimeter wave frequency range to monitor and improve the well-being of elderly individuals. This technology involves installing millimeter wave radar devices in the living environment of elderly individuals, such as their homes or assisted living facilities. The radar system can detect and track the movements and activities of the elderly, providing valuable insights into their daily routines and behavior patterns. The millimeter wave radar can measure various parameters, including motion, respiration, heartbeat, and posture. By continuously monitoring these vital signs, the system can detect any abnormalities or changes in the elderly person's health condition. This information can be used to provide early warning alerts to caregivers or healthcare professionals, enabling timely intervention and assistance. Moreover, millimeter wave radar can also assist in fall detection and prevention. By analyzing the radar data, the system can identify when an elderly person has fallen and trigger an alert to notify caregivers or emergency services for immediate aid. Overall, millimeter wave radar for smart elderly care aims to enhance the safety, well-being, and quality of life for elderly individuals by providing continuous monitoring, early detection of health issues, and prompt assistance in case of emergencies.

With the increasing aging population, smart elderly care technologies are becoming a crucial focus. Millimeter wave radar, with its contactless, 24/7, and high-precision monitoring capabilities, is revolutionizing elderly care by providing vital sign tracking, fall detection, sleep monitoring, and activity recognition in a privacy-friendly manner. Unlike

wearables or cameras, it offers seamless, continuous monitoring, making it ideal for homecare, nursing homes, and hospitals.

Key Advantages of Millimeter Wave Radar in Elderly Care:

Contactless Health Monitoring ? Tracks heart rate, respiration, and movement without requiring physical contact, ensuring continuous data collection and improving caregiving efficiency.

Fall Detection & Emergency Alerts ? Uses AI-powered recognition to detect falls and send immediate alerts via IoT platforms, reducing response time and enhancing safety.

Sleep Quality Analysis ? Monitors sleep patterns, movement frequency, and apnea to assess elderly sleep health, helping healthcare providers optimize care plans.

Activity Behavior Tracking ? Builds daily activity models to detect anomalies, such as extended inactivity, and alerts caregivers when necessary.

Privacy-Friendly & Reliable in All Conditions ? Works in dark or private environments like bedrooms and bathrooms, ensuring continuous, unobtrusive monitoring.

Challenges & Future Development

Challenges include false alarm reduction, cost optimization, AI algorithm improvement, and market adoption. Future advancements in AI, 5G, and IoT integration will enhance real-time remote monitoring and predictive healthcare applications.

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

This Insight Report provides a comprehensive analysis of the global Millimeter Wave Radar for Smart Elderly Care 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 Millimeter Wave Radar for Smart Elderly Care portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Millimeter Wave Radar for Smart Elderly Care market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Millimeter Wave Radar for Smart Elderly Care 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 Millimeter Wave Radar for Smart Elderly Care.

This report presents a comprehensive overview, market shares, and growth opportunities of Millimeter Wave Radar for Smart Elderly Care market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

60GHz

24GHz

Others

Segmentation by Application:

Nursing Home

Hospital

Home

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

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.

Vayyar

Tsingray Technology

Talius Group

Hikvision

Uniview

CQ-S Net

bitsensing

Miaomi Technology

Fusion

Livy Care

Quanthium

Microbrain Intelligent Technology

ifLabe

Micradar

Key Questions Addressed in this Report

What is the 10-year outlook for the global Millimeter Wave Radar for Smart Elderly Care market?

What factors are driving Millimeter Wave Radar for Smart Elderly Care market growth, globally and by region?

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

How do Millimeter Wave Radar for Smart Elderly Care market opportunities vary by end market size?

How does Millimeter Wave Radar for Smart Elderly Care break out by Type, by Application?

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