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Global Contactless Vital Sign Sensors Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Contactless Vital Sign Sensors market size was valued at US$ 244 million in 2025 and is forecast to a readjusted size of US$ 559 million by 2032 with a CAGR of 11.9% during review period.

Contactless vital sign sensors are dedicated sensor modules, standalone devices, and integrated monitoring terminals designed to measure physiological parameters without electrodes, cuffs, wearable patches, probes, or direct skin contact. The products primarily use millimeter-wave, microwave, FMCW, Doppler, or ultra-wideband radar to detect cardiopulmonary micromotions, while selected systems use dedicated optical cameras, remote photoplethysmography, infrared thermal sensing, or multimodal sensor fusion. The market centers on hardware capable of directly outputting heart rate, respiratory rate, or both, with some products additionally providing respiratory waveforms, heart-rate variability, body movement, bed-exit status, sleep indicators, or auxiliary temperature information. Key product specifications include measurement accuracy, operating distance, update interval, motion tolerance, field of view, multi-person separation capability, privacy protection, communication interface, and medical-device certification. The principal product-flow applications are clinical patient monitoring systems, elderly-care monitoring systems, home-health monitoring devices, sleep-monitoring systems, and automotive in-cabin monitoring systems. The research scope focuses on purpose-built commercial hardware and the embedded algorithms and firmware delivered as an inseparable part of the sensor product.

Radar-based sensing remains the largest technology category.

Clinical patient monitoring systems remain the largest application category.

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North America maintains the leading demand position.

Asia-Pacific is showing the fastest market expansion.

OEM vital-sign sensor modules are generally positioned at approximately US$60–150 per unit.

Elderly-care monitoring is among the fastest-expanding downstream applications.

Market Trends

The industry is moving from intermittent manual measurement toward passive, continuous, and low-interference monitoring. Radar-based sensing is gaining adoption because it operates without wearables or cameras, maintains functionality under low-light conditions, and can detect cardiopulmonary micromotions through clothing and bedding. Optical sensing remains relevant for spot measurement and camera-enabled health assessment, while multimodal products are emerging where higher confidence or broader parameter coverage is required. FDA clearances covering radar-based heart-rate and respiratory-rate monitors, as well as optical camera-based physiological measurement systems, indicate that contactless monitoring is progressing from experimental sensing toward regulated medical-device applications.

Product development is increasingly focused on motion-tolerant signal processing, automated baseline establishment, abnormal-trend detection, and integration with clinical or care-management platforms. The value proposition is also shifting from simply producing a vital-sign reading toward identifying deterioration trends, reducing unnecessary manual checks, and supporting more proactive care workflows. Continuous monitoring products are therefore becoming more closely connected with edge analytics, cloud platforms, electronic health records, and caregiver dashboards.

Market Dynamics

The market is developing through two parallel routes. Medical-grade suppliers emphasize clinical validation, regulatory clearance, data reliability, and integration with professional care workflows. Wellness, elderly-care, sleep, and smart-home suppliers place greater emphasis on affordability, simple installation, privacy, and scalable

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deployment. This creates a wide price and performance gap between certified monitoring terminals and standardized OEM modules.

Technology commercialization is being accelerated by declining radar-component costs, improved embedded processing, and the availability of compact antenna and sensor architectures. However, hardware commoditization does not eliminate the importance of proprietary signal processing. Product differentiation increasingly depends on the ability to suppress motion artifacts, distinguish physiological signals from environmental interference, and convert continuous measurements into actionable alerts.

Drivers

Population ageing, increasing chronic-disease management requirements, shortages of professional caregivers, and the expansion of long-term and home-based care are the principal demand drivers. The World Health Organization projects that the global population aged 60 and above will reach approximately 1.4 billion by 2030, creating sustained demand for monitoring technologies that operate without requiring users to wear, charge, or actively operate a device.

Contactless sensors also address practical limitations of conventional monitoring. Wearable sensors may be removed, incorrectly positioned, or poorly tolerated by elderly, cognitively impaired, postoperative, or sleeping users. Passive radar monitoring can continuously capture respiratory and cardiac activity without changing user behavior, supporting higher monitoring continuity in skilled nursing, assisted living, home health, and sleep applications.

Restraints

Clinical accuracy can deteriorate when patients move extensively, change posture, leave the sensing zone, or share the monitored space with another person. Performance can also vary with sensor placement, operating distance, bedding materials, room layout, and electromagnetic or optical interference. These limitations make product validation more complex than laboratory demonstrations may suggest.

Adoption is further restrained by lengthy medical-device approval processes, limited reimbursement clarity in some markets, integration costs, and the need to manage false alerts. Camera-based products face additional privacy, lighting, and demographic-bias concerns, while radar products require specialized radio-frequency engineering and

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sophisticated algorithms to isolate weak cardiopulmonary signals.

Opportunities

The most immediate opportunity lies in skilled nursing, long-term care, and lower-acuity clinical environments, where continuous monitoring can supplement periodic manual checks without imposing additional wearable-device management. FDA-cleared radar systems are already positioned for heart-rate and respiratory-rate measurement in clinical, skilled-nursing, and long-term-care settings, supporting broader adoption as providers seek earlier indications of patient deterioration.

Additional opportunities are emerging in home-based chronic-care programs, post-discharge monitoring, sleep assessment, and OEM integration. Automotive in-cabin health monitoring represents a longer-term opportunity, particularly where vital-sign sensing is combined with driver monitoring, occupant safety, and emergency-response functions. This application remains at an earlier commercialization stage than healthcare and elderly-care monitoring.

Challenges

A central challenge is establishing consistent performance standards across different sensing technologies and use environments. Heart-rate and respiratory-rate accuracy alone is insufficient for many professional applications; suppliers must also demonstrate signal availability, latency, motion tolerance, data completeness, and reliable operation across diverse patient populations.

The industry must also control alert fatigue, cybersecurity risk, and interoperability problems. Continuous sensors generate large volumes of physiological and behavioral data, but the commercial value depends on converting that data into clinically meaningful and appropriately prioritized information. Products that cannot integrate efficiently with existing care workflows may struggle to move beyond pilot deployment.

Industry Chain Analysis

The upstream industry consists of radar transceivers, radio-frequency front ends, antennas, optical image sensors, infrared detectors, processors, analog components, connectivity modules, and embedded operating platforms. Radar chips and general

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sensing modules provide the physical sensing foundation, but most require application-specific antennas, signal-processing software, enclosure design, and calibration before they can function as commercial vital-sign products.

The midstream comprises dedicated sensor manufacturers, medical-device OEMs, algorithm developers with proprietary hardware, module suppliers, and contract manufacturing partners. Downstream products flow into clinical patient-monitoring systems, elderly-care systems, home-health devices, sleep-monitoring systems, and automotive in-cabin platforms before reaching healthcare providers, care operators, consumers, or vehicle manufacturers.

Value Chain Analysis

The value chain is not determined solely by sensor-component cost. Higher-value activities include antenna and radio-frequency design, physiological signal extraction, motion-artifact suppression, clinical validation, medical certification, cybersecurity, platform integration, and long-term data analytics. These capabilities explain why medical-grade terminals occupy a substantially higher price band than generic radar modules.

OEM module suppliers primarily compete through miniaturization, cost, power consumption, interface compatibility, and development support. Medical and care-monitoring device providers capture additional value through validated algorithms, regulatory approvals, workflow integration, installation services, and recurring software or monitoring contracts. As component prices decline, a greater share of industry value is expected to migrate toward software-defined sensing, clinical evidence, and application integration.

Segment Insights

By technology, radar-based sensing is the largest segment because it combines privacy protection, continuous operation, low-light capability, and freedom from user compliance. Optical camera-based sensing has advantages in devices that already contain cameras and in short-duration spot measurement, but the hardware market is narrower because many optical solutions are delivered primarily as software. Infrared and multimodal technologies remain smaller and are mainly used where temperature, respiration, imaging, or cross-sensor verification is required.

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By product form, standalone sensor devices and integrated monitoring terminals generate most market revenue, while OEM sensor modules account for a larger share of unit shipments. By downstream product flow, clinical patient-monitoring systems remain the largest application. Elderly-care monitoring is expanding rapidly, followed by home-health and sleep-monitoring systems. Automotive in-cabin monitoring offers meaningful long-term potential but remains a developing application.

Downstream Market Opportunities

Clinical patient-monitoring systems offer opportunities in general wards, post-acute care, respiratory monitoring, and lower-acuity environments where continuous observation is required but conventional bedside monitoring may be too intrusive or costly. The appropriate market classification is based on the product flowing into a clinical monitoring system rather than on the type of hospital or medical department.

Elderly-care systems represent a particularly attractive growth area because contactless sensors can combine heart-rate and respiration monitoring with movement, sleep, presence, and bed-exit information. Home-health and sleep-monitoring products provide additional scalable routes, especially where devices can be installed with minimal technical support and connected to remote-care platforms.

Regional Insights

North America remains the leading demand market because of its relatively advanced remote-care ecosystem, large skilled-nursing sector, and growing number of regulated contactless monitoring products. FDA clearances have provided a clearer commercialization pathway for radar and optical systems and have supported deployment in post-acute, long-term-care, and remote-monitoring environments.

Europe maintains strong capabilities in medical-device engineering, sleep monitoring, radar development, and clinical research. Asia-Pacific is expanding faster, supported by ageing populations, local radar supply chains, smart-elderly-care investment, and lower-cost module production in China, South Korea, and Japan. Chinese suppliers are developing integrated capabilities spanning chips, algorithms, modules, terminals, and system platforms, while South Korean suppliers have built strong positions in compact radar and healthcare sensing.

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Competitive Landscape Analysis

The competitive landscape remains fragmented and technology-driven. North American and European suppliers are more concentrated in regulated medical monitoring, clinical validation, and care-platform integration. Israel has a strong position in high-frequency radar, optical sensing, and algorithm-intensive medical devices. South Korea has developed an active group of compact-radar and healthcare-sensing suppliers, while China is expanding through vertically integrated chip, module, terminal, and elderly-care solutions. Japan retains strengths in radar engineering and precision hardware but has fewer scaled commercial suppliers within the narrow market scope.

The verified core competitive group currently includes 13 hardware manufacturers. Competition is not based solely on selling price; medical clearance, measurement reliability, installed-base evidence, integration capability, and access to healthcare or elderly-care channels are decisive. Regional module suppliers may achieve higher shipment volumes, while regulated medical-device providers generally occupy the higher-value end of the market.

Report Scope

This report is a detailed and comprehensive analysis for global Contactless Vital Sign Sensors market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Primary Sensing Technology and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Contactless Vital Sign Sensors market size and forecasts, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Contactless Vital Sign Sensors market size and forecasts by region and country, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

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Global Contactless Vital Sign Sensors market size and forecasts, by Primary Sensing Technology and by Application, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Contactless Vital Sign Sensors market shares of main players, shipments in revenue ($ Million), sales quantity (K Units), and ASP (US$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Contactless Vital Sign Sensors

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Contactless Vital Sign Sensors market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Neteera Technologies Ltd., Sleepiz AG, Xandar Kardian Inc., Circadia Health, Vayyar Imaging Ltd., ContinUse Biometrics Ltd., Sakura Tech Corporation, JCFTechnology Co., Ltd., bitsensing Inc., UMAIN Inc., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Contactless Vital Sign Sensors market is split by Primary Sensing Technology and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Primary Sensing Technology, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

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Market Segmentation

Market segment by Primary Sensing Technology

Radar-based Sensing

Optical Camera-based Sensing

Infrared Thermal Sensing

Multimodal Sensing

Others

Market segment by Vital Sign Coverage

Heart Rate Only

Respiratory Rate Only

Heart Rate and Respiratory Rate

Multiparameter Vital Sign Monitoring

Others

Market segment by Sensing Distance

?1 m

>1–3 m

>3 m

Market segment by Application

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Clinical Patient Monitoring Systems

Elderly Care Monitoring Systems

Home Health Monitoring Devices

Automotive In-cabin Monitoring Systems

Other Applications

Major players covered

Neteera Technologies Ltd.

Sleepiz AG

Xandar Kardian Inc.

Circadia Health

Vayyar Imaging Ltd.

ContinUse Biometrics Ltd.

Sakura Tech Corporation

JCFTechnology Co., Ltd.

bitsensing Inc.

UMAIN Inc.

Smart Radar System, Inc.

IUPLUS Inc.

Quanthium

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VitalThings AS

Elotec AS

Time Varying Transmission Co., Ltd.

Shenzhen Hi-Link Electronic Co., Ltd.

Asahi Kasei Microdevices Corporation

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Contactless Vital Sign Sensors product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Contactless Vital Sign Sensors, with price, sales quantity, revenue, and global market share of Contactless Vital Sign Sensors from 2021 to 2026.

Chapter 3, the Contactless Vital Sign Sensors competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

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Chapter 4, the Contactless Vital Sign Sensors breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Primary Sensing Technology and by Application, with sales market share and growth rate by Primary Sensing Technology, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026.and Contactless Vital Sign Sensors market forecast, by regions, by Primary Sensing Technology, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Contactless Vital Sign Sensors.

Chapter 14 and 15, to describe Contactless Vital Sign Sensors sales channel, distributors, customers, research findings and conclusion.

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