Contactless Thermometer Market Insights Report Analyzing Demand Trends And Competitive Positioning

The Business Research Company's Contactless Thermometer Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035



The Business Research Company

LONDON, GREATER LONDON, UNITED KINGDOM, September 9, 2026 /EINPresswire.com/ -- The demand for contactless thermometers has surged considerably in recent years, driven by increasing health awareness and technological advances. These devices have become essential in various sectors, offering quick and hygienic temperature readings without physical contact. Let's explore the current market size, key growth drivers, leading regions, and trends shaping the future of this expanding industry.

Contactless Thermometer Market Size and Growth Forecast
The contactless thermometer market has experienced significant expansion and is projected to continue this upward trajectory. From a market size of $1.91 billion in 2025, it is expected to reach $2.12 billion by 2026, growing at a robust compound annual growth rate (CAGR) of 11.1%. Looking ahead, the market is anticipated to further increase to $3.19 billion by 2030, maintaining a strong CAGR of 10.7%. This growth reflects increased use of digital healthcare devices, improved healthcare infrastructure, and a broader adoption of public health screening initiatives.

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Primary Factors Propelling Market Growth in Earlier Years
One of the key factors driving the historic growth of the contactless thermometer market has been the heightened awareness around infectious disease monitoring. Alongside this, the rapid expansion of healthcare infrastructure globally has played a crucial role in fostering demand for these devices. Additionally, rising utilization of temperature monitoring in industrial safety

protocols and the growing trend toward digital healthcare tools have supported market development.

Additional Drivers Expected to Sustain Market Expansion
Looking to the future, the rising adoption of remote patient monitoring systems is expected to be a major growth catalyst. Along with this, increasing investments in preventive healthcare technologies and expanding availability of wearable temperature monitoring devices will contribute to market momentum. Moreover, the demand for automated screening systems in various settings will encourage widespread use of contactless thermometers.

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Understanding Contactless Thermometers and Their Applications
Contactless thermometers are devices designed to measure temperature by detecting heat emission from the body or surfaces without requiring physical touch. They generally utilize infrared sensor technology to provide quick, accurate readings, typically from the forehead. Their non-invasive, hygienic design makes them especially valuable in healthcare environments, industrial safety, and public health screening, offering an efficient solution for temperature monitoring.

How Development in Healthcare Infrastructure Supports Market Demand
One of the most significant influences on the contactless thermometer market is the ongoing development and modernization of healthcare infrastructure worldwide. Expanding medical facilities and enhancing diagnostic capabilities improve access to quality care, which in turn increases the demand for advanced medical equipment like contactless thermometers. These devices enhance infection control and facilitate quick patient monitoring in hospitals, clinics, airports, and other public health venues.

An Illustrative Example of Healthcare Infrastructure Growth
For instance, in February 2026, the Productivity Commission—a respected government research body in Australia—reported that in the 2023-24 period, the country had 704 public hospitals, marking an increase of four over the previous year. This example underscores the broader trend of healthcare infrastructure expansion, which is a critical factor driving the rise of contactless thermometer adoption on a global scale.

Geographical Insights on Market Share Leadership
When it comes to regional market presence, North America held the largest share of the contactless thermometer market in 2025. However, the Asia-Pacific region is projected to experience the fastest growth during the forecast period. The market analysis also includes other key areas such as South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, providing a comprehensive view of global market dynamics.

Our 2026 market reports now feature expanded strategic intelligence through market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based dashboards, market hotspots infographics, key technology and future trend analysis, along with updated graphics and tables.

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