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Global SD Card Infrared Thermometer Market Growth 2026-2032

https://marketpublishers.com/r/S545A1C5DD51EN.html
Date: April 2026
Pages: 89
Price: US$ 3,660.00 (Single User License)
ID: S545A1C5DD51EN

Abstracts

The global SD Card Infrared Thermometer market size is predicted to grow from US$ 864 million in 2025 to US$ 1214 million in 2032; it is expected to grow at a CAGR of 5.1% from 2026 to 2032.

An SD card infrared thermometer is a type of thermometer that combines infrared temperature measurement with the ability to record and store temperature data on an SD (Secure Digital) memory card.

Infrared thermometers use infrared technology to measure temperature without physically touching the object or surface being measured. They capture the infrared radiation emitted by the object and convert it into a temperature reading.

An SD card infrared thermometer typically includes a built-in microSD card slot or a dedicated SD card slot. The SD card acts as a memory storage medium where temperature readings and other related data can be saved for further analysis or documentation.

By inserting an SD card into the thermometer, users can record and store a series of temperature measurements over time or multiple locations. This is particularly useful in applications where continuous monitoring or data logging is required, such as industrial processes, quality control, or scientific research.

The recorded temperature data on the SD card can be easily transferred to a computer for analysis, generating reports, or archiving purposes. It allows for more convenient and detailed documentation of temperature measurements compared to traditional thermometers that provide instant readings without data storage capabilities.

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The global SD card infrared thermometer market refers to the industry involved in the manufacturing, distribution, and use of infrared thermometers that are equipped with SD card capabilities. These thermometers allow users to record and store temperature data on an SD card for further analysis and monitoring.

Here are some key insights into the global SD card infrared thermometer market:

Market Overview:

The global SD card infrared thermometer market has been experiencing significant growth in recent years. These thermometers offer the advantage of non-contact temperature measurement and the ability to store large amounts of temperature data on an SD card, making them suitable for various applications.

Types of SD Card Infrared Thermometers:

There are various types of SD card infrared thermometers available in the market. Some common variations include:

Handheld Infrared Thermometers: These thermometers are widely used in industries such as manufacturing, HVAC, and food processing. They allow users to measure temperature from a distance without making direct contact with the object or surface being measured.

Fixed-Mount Infrared Thermometers: Fixed-mount infrared thermometers are typically used in industrial settings for continuous monitoring of temperature in controlled environments. They can be installed in a fixed location to monitor temperature changes over time.

Medical Infrared Thermometers: Medical infrared thermometers with SD card capabilities are used in healthcare settings for non-contact temperature measurement. They enable healthcare professionals to record and store patient temperature data for further analysis and monitoring.

Applications:

SD card infrared thermometers have a wide range of applications, including:

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Industrial Temperature Monitoring: These thermometers are used for temperature monitoring in manufacturing processes, HVAC systems, and other industrial applications. The SD card capability allows for data collection and analysis for process optimization and quality control.

Food Safety and Processing: SD card infrared thermometers play a crucial role in the food processing industry to ensure that food items are cooked or stored at appropriate temperatures. Temperature data recording on an SD card allows for regulatory compliance and traceability.

Healthcare and Medical Research: In medical settings, SD card infrared thermometers are used for non-contact temperature measurement of patients. The ability to record and store temperature data facilitates easy tracking of patient health and analysis of temperature trends.

Market Dynamics:

The global SD card infrared thermometer market is driven by several factors, including:

Growing demand for non-contact temperature measurement solutions in various industries, including healthcare, manufacturing, and food processing.

Increasing emphasis on data collection and analysis for process optimization and quality control.

Advancements in infrared technology, making the thermometers more accurate, reliable, and user-friendly.

Rising awareness of the importance of temperature monitoring in ensuring safety and compliance in different sectors.

Market Outlook:

The global market for SD card infrared thermometers is expected to witness substantial growth in the coming years. Factors such as the need for non-contact temperature measurement, increasing focus on data collection and analysis, and the growing demand for temperature monitoring in various industries are driving market expansion.The global SD card infrared thermometer market refers to the industry involved in the manufacturing, distribution, and use of infrared thermometers that are

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LP Information, Inc. (LPI) ' newest research report, the ?SD Card Infrared Thermometer Industry Forecast? looks at past sales and reviews total world SD Card Infrared Thermometer sales in 2025, providing a comprehensive analysis by region and market sector of projected SD Card Infrared Thermometer sales for 2026 through 2032. With

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SD Card Infrared Thermometer sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world SD Card Infrared Thermometer industry.

This Insight Report provides a comprehensive analysis of the global SD Card Infrared Thermometer 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 SD Card Infrared Thermometer portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms? unique position in an accelerating global SD Card Infrared Thermometer market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for SD Card Infrared Thermometer 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 SD Card Infrared Thermometer.

This report presents a comprehensive overview, market shares, and growth opportunities of SD Card Infrared Thermometer market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Fresnel Lens

Mica Lens

No-Lens

Segmentation by Application:

Individual

Hospital

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Clinics

Others

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

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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.

Radiant Innovation Inc.

Shenzhen Jumper Medical Equipment Co.,Ltd

Shenzhen Dongdixin Technology Co Ltd

Kunshan Radiant Innovation Co LTD

Guangzhou JinXinBao Electronic Co.,Ltd

Famidoc Technology Co., Ltd.

Yancheng Kecheng Optoelectronic Tec

Shenzhen Cha'er Meng Technology Co., Ltd.

Dongguan Xintai Instrument Co., Ltd.

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Sentry Optronics Corp.

Key Questions Addressed in this Report

What is the 10-year outlook for the global SD Card Infrared Thermometer market?

What factors are driving SD Card Infrared Thermometer market growth, globally and by region?

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

How do SD Card Infrared Thermometer market opportunities vary by end market size?

How does SD Card Infrared Thermometer break out by Type, by Application?

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