

Global Temperature Sensor Market Size study, by Product Type (Contact Temperature sensor, Noncontact Temperature sensors), by Output (Analog, digital), by connectivity (Wireless (Wi-fi) and wired), by Material Used (Polymer, Ceramic, Platinum Resistance Temperature Detectors, Nickel chromium/nickel aluminum (CODE K), Nickel chromium/constantan (code e), Iron/constantan (code j), Nickel molybdenumnickel cobalt thermocouples (type m), Nicrosil/Nisil (code n), copper/constantan (code t), Others) by end use (Chemical, Oil and Gas, Consumer electronics, Energy and power, Healthcare, Automotive, Metal and Minning, Food and beverages, Advanced fuel, Aerospace and defense, Others) and Regional Forecasts 2021-2027

https://marketpublishers.com/r/G1F18F9FB331EN.html

Date: November 2021

Pages: 200

Price: US\$ 4,950.00 (Single User License)

ID: G1F18F9FB331EN

Abstracts

Global Temperature Sensor Market to reach USD 7.75 Billion by 2027.

Global Temperature sensor Market is valued approximately at USD 5.66 Billion in 2020 and is anticipated to grow with a healthy growth rate of more than 4.6% over the forecast period 2021-2027. A temperature sensor is a device used to measure and control temperature. This can be air temperature, metal temperature, liquid temperature or temperature of solid matter.. The global Temperature Sensor market is being driven



by increasing penetration of temperature sensors in advanced & portable healthcare equipment, growing demand for temperature sensors in automotive sector, as there is a growing demand for accurate temperature sensors for applications such as engine coolant temperature management, outside air temperature management, active in-vehicle temperature management. Furthermore, increase in rise in automotive industry, will provide new opportunities for the global Temperature Sensor industry. For instance, according to the source of statista, there has been rise in sales of cars worldwide, in year 2020 the sales reached to 63.8 million units which increases to 71.4 million units in year 2021. As a result, increased automotive industry will necessitate the use of temperature sensors in the manufacturing of different automobile parts, which will serve as a catalyst for the Temperature Sensor industry in the future. However, high initial cost involved in advanced sensors, may impede market growth over the forecast period of 2021-2027.

Asia Pacific, North America, Europe, Latin America, and Rest of the World are the key region considered for the regional analysis of global temperature market. the evolving automotive, medical, and industrial manufacturing companies rising the demand for temperature sensors which makes Asia Pacific the leading region across the world in terms of market share. Whereas North America is also anticipated to exhibit the highest growth rate over the forecast period 2021-2027, due to presence of prominent system suppliers as well as large chemicals, oil & gas, healthcare, and food & beverage companies in the region.

Major market player included in this report are:

Honeywell

Te connectivity

Texas Instruments

Endress + hauser

Siemens

Maxim Integrated

Emerson

Amphenol

Wika Instrument

Dwyer instruments

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also



caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Product Type:

Contact Temperature sensor

Non-contact Temperature sensors

By Output

Analog

digital,

By connectivity:

Wireless (Wi-fi)

Wired

By Material Used:

(Polymer

Ceramic

Platinum Resistance Temperature Detectors

Nickel chromium/nickel aluminum (CODE K)

Nickel chromium/constantan (code e)

Iron/constantan (code j)

Nickel molybdenum-nickel cobalt thermocouples (type m)

Nicrosil/Nisil (code n),

copper/constantan (code t)

Others

By End-use:

Chemical

Oil and Gas

Consumer electronics

Energy and power

Healthcare

Automotive

Metal and Minning

Food and beverages

Advanced fuel

Aerospace and defence

Others



By Region: North America

U.S.	
Canada	
Europe	
UK	
Germany	
France	
Spain	
Italy	
ROE	
Asia Pacific	
China	
India	
Japan	
Australia	
South Korea	
RoAPAC	
Latin America	
Brazil	
Mexico	
Rest of the World	
Furthermore, years considered for the study are as follows:	
Historical year – 2018, 2019	
Base year – 2020	
Forecast period – 2021 to 2027.	
Target Audience of the Global Temperature Sensor Market in Market Study:	
Key Consulting Companies & Advisors	
Large, medium-sized, and small enterprises	
Venture capitalists	
Value-Added Resellers (VARs)	

Global Temperature Sensor Market Size study, by Product Type (Contact Temperature sensor, Non-contact Temperat...

Third-party knowledge providers

Investment bankers



Investors



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