

# **Global Body Temperature Monitoring Devices Market (Thermometers - Digital, Infrared, Mercury; Trend Indicator): Analysis By Region, By Country (2016-21) – (By Value, By Volume; By Types - Digital Thermometers, Infrared thermometer, Mercury based thermometer, Temperature Trend Indicators; By Region - North America, Europe and APAC; By Country – China, Japan, India, UK, US, Germany, Canada)**

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## **Abstracts**

### **Executive Summary**

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of global body temperature monitoring devices on the basis of Types (Digital Thermometers, Infrared thermometer, Temperature Trend Indicators, Mercury based thermometer and others), By Region (North America, Europe and APAC).

Global Body Temperature Monitoring Devices Market is forecasted to grow at a CAGR of 5.33% during 2016 – 2021. The strong growth is driven by the rising prevalence of infectious diseases along with surging demand of digital thermometer. Apart from that, the downfall in the mercury based thermometer is accounted on the rising cognizance about the disadvantages possessed by the mercury thermometers has been holding back the consumers from using mercury thermometers

Although, Digital thermometers hold the major percentage share in the total body temperature monitoring devices , Infrared thermometer is projected to display a faster growth in the future owing to increasing technological advancements coupled with efforts by the governments and hospitals. APAC is expected to advance at the highest rate with a CAGR of 7.74% during the year 2016-2012F, which is mainly driven by the amplifying number of hospitals and health clinics coupled with an expanding population base along with the increasing penetration of infrared thermometers in the region, whereas North America hold the dominant position in the market place.

According to Azoth Analytics research report, “Global Body Temperature Monitoring Devices Market (Thermometers - Digital, Infrared, Mercury-Based; Temperature Trend): Analysis By Region, By Country (2016-2021) – (By Value, By Volume; By Types - Digital Thermometers, Infrared thermometer, Mercury based thermometer, Temperature Trend Indicators; By Region - North America, Europe and APAC; By Country – China, Japan, India, UK, US, Germany, Canada the body temperature monitoring devices market is projected to exhibit a CAGR of over ~5.33% during 2016 – 2021, segmented on the basis of type (Digital Thermometers, Infrared thermometer, Temperature Trend Indicators , Mercury based thermometer ),By Region (North America, Europe and APAC) and by Country (China, Japan, India, UK, US, Germany, Canada).

## Scope of the Report

The report provides coverage by Types, and By Region

### By Type

Digital Thermometer

Infrared Thermometer

Temperature Trend Indicators

Mercury based thermometer

Others

### By Region

North America

Europe

Asia Pacific

### By Region, By Type

North America- (Digital Thermometers, Infrared thermometer, Temperature Trend Indicators , Mercury based thermometers others )

Europe- (Digital Thermometers, Infrared thermometer, Temperature Trend Indicators , Mercury based thermometer )

APAC- (Digital Thermometers, Infrared thermometer, Temperature Trend Indicators , Mercury based thermometer )

### By Country

China

Japan

India

UK

US

Germany

Canada

### Customization of the Report

The report could be customized according to the client's specific research

*Global Body Temperature Monitoring Devices Market (Thermometers - Digital, Infrared, Mercury; Trend Indicator)...*

requirements. No additional cost will be required to pay for limited additional research.

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