

Global Body Temperature Monitoring Devices Market Analysis & Forecast Report 2016-2021

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Abstracts

The Global Body Temperature Monitoring Devices Market Analysis & Forecast Report 2016-2021 profiles the major companies in the Body Temperature Monitoring Devices market and the competitive landscape situation, detailing sales, profit, cost of Body Temperature Monitoring Devices. The report covers the entire industry chain of the Body Temperature Monitoring Devices market with an in-depth analysis of upstream raw materials and equipment suppliers, downstream client, marketing channels.

This report covers body temperature probes and sensors that connected to patient monitor. Temperature probes are used to make contact measurements of body temperatures. Temperature Monitoring Devices use a temperature sensor produce a voltage that varies with temperature, and convert the voltage to temperature units. The Body Temperature Monitoring Devices global revenue is 598 Million USD in 2015 and is expected to grow at a CAGR of 9.2 % between 2016 and 2021.

The Body Temperature Monitoring Devices in the report classification by wire type:

General purpose temperature probe (esophageal, nasopharyngeal, rectal, etc)

Skin Temperature Probes

Esophageal Stethoscope Temperature Sensor

Foley Catheter Temperature Sensor

Myocardial Temperature Sensor

Tympanic Temperature Sensor

And this report gives a detailed view of the market across the four major regions:

North America

China

Japan

Europe

The major players involved in this report include 3M, Draeger, GE Healthcare, Medtronic, BD, Philips, Medline Industrie, Smiths Medical, Welch Allyn, Measurement Specialties, Circa Scientific, Novamed-usa, Truer Medical, Med-link Electronics, Rongrui, Exsense and others

The Global Body Temperature Monitoring Devices Market Analysis & Forecast Report 2016-2021 introduces Body Temperature Monitoring Devices industry information including definition, classification, application, industry chain structure, market overview, policy analysis, detailed sales and price, R&D information of manufacturers, import and export data of main regions, etc

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