

IOT Sensors Market Size, Share And Growth Analysis For 2024-2033

The Business Research Company's IOT Sensors Global Market Report 2024 – Market Size, Trends, And Forecast 2024-2033

LONDON, GREATER LONDON, UK,
December 27, 2023 /

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IOT Sensors Global Market Report 2024 – Market Size,
Trends, And Forecast 2024-2033

The Business Research Company's "[IOT Sensors Global Market Report 2024](#)" is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the iot sensors market size is predicted to reach \$27.38 billion in 2028 at a compound annual growth rate (CAGR) of 22.0%.

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The IoT sensors market size is expected to see exponential growth in the next few years. It will grow to \$27.38 billion in 2028 at a compound annual growth rate (CAGR) of 22.0%.”

*The Business research
company*

The growth in the iot sensors market is due to the increased use of IoT devices. Asia-Pacific region is expected to hold the largest iot sensors market share. Major players in the iot sensors market include Texas Instruments, TE Connectivity, NXP Semiconductors, STMicroelectronics, TDK Corporation, Honeywell, Sensata Technologies.

[IOT Sensors Market Segments](#)

- By Product Type: Temperature sensors, Pressure sensors, Humidity sensors, Flow sensors, Accelerometers, Magnetometers, Gyroscopes, Inertial sensors, Image sensors, Other Product Types
- By Application: Building Automation, Industrial Application, Automotive Application, Healthcare Application, Retailing & Logistics Application, Security Application, Agriculture Application, Other Applications
- 3) By End-user Industry: Healthcare, Automotive and Transportation, Manufacturing / Industrial, Other End-Users

•By Geography: The global iot sensors market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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The internet of things, or IoT, is a collection of interconnected smart devices, mechanical and digital machines, objects, animals, or people supplied with unique identifiers (UIDs) and the ability to transmit data across a network without needing human-to-human or human-to-computer interaction. IoT sensors are used in healthcare, automotive, transportation, manufacturing, and other industrial sectors.

The main type of IOT sensors are temperature sensors, pressure sensors, humidity sensors, flow sensors, accelerometers, magnetometers, gyroscopes, inertial sensors, image sensors and others. Temperature sensors help in monitoring the temperature of a ship to log it automatically. The IOT sensors are applied across various areas such as building automation, industrial application, automotive application, healthcare application, retailing & logistics application, security application, agriculture application, other applications and used in healthcare, automotive and transportation, manufacturing/ industrial, others.

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