

Force Sensor Market Presumed to Increasing Growth at a CAGR of 7.1% by 2027 | TE Connectivity, Tekscan, Racelogic,Ltd.

#3200,SEATTLE, WASHINGTION , UNITED STATES, April 1, 2022 /EINPresswire.com/ -- The global force sensor market was valued at US\$ 8,558.3 Mn in 2021 and is expected to reach US\$ 12,910.0 Bn by 2027 at a CAGR of 7.1% between 2021 and 2027.

Coherent Market Insights has released a new research study on the "Force Sensor Market" which aims to provide a thorough examination of the factors



influencing global business introduction and outlook. The Global Force Sensor Market Report's detailed information and overview highlighting the most recent trends in various regions. Leading market participants will benefit from the trading insights provided in this report. The Force Sensor Market research report is an intelligence report that includes precise and valuable data on market size, development countries, market share, and revenue forecasts through 2027. It also provides information on the market's development and capabilities.

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The global force sensor market is expected to witness significant growth during the forecast period (2020–2027) due to the increasing adoption force sensor in the IoT. The adoption of IoT technology is rapidly increasing in various industries such as automotive, healthcare, consumer electronics, and others. The force sensor enables user to communicate with these advanced IoT devices with the help of physical parameters such as pressure and others. Rapidly increasing adoption of IoT devices in the automation, healthcare, and industries is driving the global force sensor market growth during the forecast period. For instance, according to Coherent Market Insights' analysis, the global IoT device market is expected to reach US\$ 568.3 Mn by 2023. There are wide range of force sensors available in the market with different sizes and shapes, however, the basic operation remains the same in which applied force is inversely proportional to

resistance in the sensor.

DDDDDDDDDDDDDDDD:- Sensata Technologies Inc., TE Connectivity Ltd., Tekscan Inc., Freescale Semiconductor Inc., General Electric, Innovative Sensor Technology IST AG, and ATI Industrial Automation Inc.

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The report examines the key opportunities in the Force Sensor Market and identifies the factors that are driving and will continue to drive the industry's growth. It takes into account past growth patterns, growth drivers, as well as current and future trends.

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The Force Sensor Market report is highly structured into a region-wise study. The regional analysis comprehensively done by the researchers highlights key regions and their dominating countries accounting for substantial revenue share in the market.

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Global Force Sensor Market, By Technology:

- Capacitive Force Sensor
- Piezoresistive Force Sensor
- Piezoelectric Force Sensor
- I Magneto-elastic Force Sensor
- Others (Optical Force Sensor, etc.)

Global Force Sensor Market, By Application:Monitoring & ControlTesting & Measurement

Global Force Sensor Market, By End use Vertical:

- Automotive
- I Medical & Healthcare
- Consumer Electronics
- Clothing & Textile
- □ Food & Beverage
- I Manufacturing
- Aerospace & Defense
- Oil & Gas

□ Construction

□ Agriculture

Others

Global Force Sensor Market, By Automotive Application:

- Motor Speed Control
- Seat Occupancy Detection
- Steering Wheel Control Console
- Mirror Adjustor
- Gear Knob
- 🛛 Brake
- □ Assembly Parts Detection
- Suspension Force Measurement
- Gasket Force Monitoring
- 🛛 Others

What is the market size and CAGR of the Force Sensor Market during the forecast period?
How is the growing demand impacting the growth of Force Sensor Market shares?
What is the growing demand for the Force Sensor Market during the forecast period?
Who are the leading vendors in the market and what are their market shares?
What is the impact of the COVID-19 pandemic on the APAC Force Sensor Market?

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